# Yahoo Group Archive: ten_tec_radio_net (2007 — 2014)

Yahoo Group summary: ten_tec Amateur Radio Net Group

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2007-01-01 through 2014-12-31

Source WARC: ten_tec_radio_net.Eal6f0T.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-10-03T12-31-05Z-ff6fc6

Messages included in this PDF: 3269

Message records with no body available in the source archive: 14

Messages omitted as spam from this PDF: 546

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

# 1. WELCOME TO THE TEN-TEC SSB NET GROUP

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-20 22:31:33 UTC
From: John
Topic: 1  Message: 1

I want to welcome every TEN-TEC owner to this new Group. You are free to ask any questions about any TEN-TEC product. Membership is also open to those who are interested in buying a TEN-TEC product. There are many people who are erudite when it comes to TEN-TEC radios and other products made by TEN-TEC and will be able to assist with any questions or concerns.

This Group will also be discussing the TEN-TEC Certificate Program,
which was started by Jim Wharton NO4A, Vice President TEN-TEC, INC.

As net control of both the TEN-TEC 40 meter and 20 meter SSB Nets, I want to welcome you to check into our nets each Sunday. The TEN-TEC 40 meter net starts at 19:00 UTC (Daylight Saving Time)on 7.260 plus or minus and the TEN-TEC 20 meter net follows at 20:00 UTC on 14.325 plus or minus.

Each time you check into one of the nets you will receive 1 credit for each net. So if you check into both nets on a Sunday, you will receive credit for 2 checkins. When you reach a total of 10 checkins, you will receive a beautiful certificate from TEN-TEC signed by Jim Wharton NO4A, Vice President TEN-TEC, Inc.

When you reach a total of 25 checkins, you will receive a Silver Certificate and when you reach 50 checkins, you will receive a Gold Certificate.

You can see these certificates on my QRZ page
http://www.qrz.com/db/k3ur

Thank you and I look forward from hearing from you here on this new Group and also on the TEN-TEC 40 meter and 20 meter SSB nets.

John Occhipinti
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

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## 2. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-20 22:35:10 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 2

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 3-17-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

## 3. OK. One More

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 01:46:11 UTC
From: ae7kb
Topic: 3  Message: 3

There are now 22 of us. I have four check ins so far. Work interferes with my life but not as much as being broke.

Bill AE7KB

# 4. UNITED WE STAND!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 02:07:44 UTC
From: John
Topic: 4  Message: 4

Thanks to all those who have joined this new Group. I had to make this change in order to keep the TEN-TEC nets together. Now we are free to post anything about the TEN-TEC nets and the certificate program.

According to some people, the certificate program was not ham related and they showed their true colors on the other Groups. We know who they are and I hope that they are happy now that this new TEN-TEC Radio Net Group has been started.

Thanks to all of you who have joined this Group so quickly. We will have lots of good times here and also on the TEN-TEC nets.

John, K3UR

http://www.qrz.com/db/k3ur
Net Control, TEN-TEC Nets
http:k3ur.com
The Voice of Atlanta

## 5. Re: OK. One More

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 02:07:45 UTC
From: n4dov
Topic: 3  Message: 5

I was very happy to sign up earlier, being one of the "few" Eagle check-ins.
John you are doing a great job.
73's to all. David N4DOV

--- In ten_tec_radio_net@yahoogroups.com, "ae7kb" <ae7kb@...> wrote:
>
> There are now 22 of us. I have four check ins so far. Work interferes with my life but not as much as being broke.
>
> Bill AE7KB
>

## 6. As Minnie Pearl would say!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 02:39:13 UTC
From: kj4ws
Topic: 6  Message: 6

Im just so Proud to be here. Keep the faith John you are doing a great job.

# 7. Re: UNITED WE STAND!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 05:39:54 UTC
From: kc2qma
Topic: 4  Message: 7

I'm very sorry to hear that you have been harassed by some people on the yahoo groups and nets. Maybe we will have some peace here? Anyway I thank you for the hard work you put into the weekly nets and I do mean hard work.
Thank you
73/KC2QMA
John

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> Thanks to all those who have joined this new Group. I had to make this change in order to keep the TEN-TEC nets together. Now we are free to post anything about the TEN-TEC nets and the certificate program.
>
> According to some people, the certificate program was not ham related and they showed their true colors on the other Groups. We know who they are and I hope that they are happy now that this new TEN-TEC Radio Net Group has been started.
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> Thanks to all of you who have joined this Group so quickly. We will have lots of good times here and also on the TEN-TEC nets.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> Net Control, TEN-TEC Nets
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>

# 8. Re: [ten_tec_radio_net] Re: UNITED WE STAND!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 09:29:49 UTC
From: John Occhipinti
Topic: 4  Message: 8

John KC2QMA, thank you for coming on board and I want to let everyone know that you are the person who will be streaming the audio during the TEN-TEC nets. You have been doing this for awhile now and many of our net members enjoy hearing the net live on the internet.

Feel free to post all of the infomation here.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, March 21, 2013 1:39 AM
Subject: [ten_tec_radio_net] Re: UNITED WE STAND!

I'm very sorry to hear that you have been harassed by some people on the yahoo groups and nets. Maybe we will have some peace here? Anyway I thank you for the hard work you put into the weekly nets and I do mean hard work.
Thank you
73/KC2QMA
John

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> Thanks to all those who have joined this new Group. I had to make this change in order to keep the TEN-TEC nets together. Now we are free to post anything about the TEN-TEC nets and the certificate program.
>
> According to some people, the certificate program was not ham related and they showed their true colors on the other Groups. We know who they are and I hope that they are happy now that this new TEN-TEC Radio Net Group has been started.
>
> Thanks to all of you who have joined this Group so quickly. We will have lots of good times here and also on the TEN-TEC nets.
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> John, K3UR
>
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> The Voice of Atlanta

>

## 9. On Board

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 10:21:54 UTC
From: ki4ps
Topic: 9  Message: 9

Hi John! First I would like to give you my support on doing the net.

Coming up on 53 years in ham radio, and from what I've been hearing over the years it's not the radio (ham or CB). It's the PEOPLE operating the equipment. It's a different world, and it seems radio is an easy way to agitate people, and hide behind a mic.

Now with the advent of the computer and internet you can agitate both ways.

For me CW will still be my main stay, and since I've been using TT radios (Orion II, Omni VII, Eagle, and Scout) ham radio has refreshed my ears to clean CW.

John, as for me the TT net you started was never about the certificate, just a chance to talk with other TT users and what they are using, etc. But the certificate is a nice addition.

Jerry, ki4ps

## 10. I'm also QRV here now...

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 10:34:48 UTC
From: rick_dj0ip
Topic: 10  Message: 10

IMO, this was the best solution.TNX John.
73Rick, DJzeroIP

## 11. Great idea!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 11:12:59 UTC
From: KJ9B
Topic: 11  Message: 11

Hopefully this new list will keep the QRMer's at bay, hi hi! I've been stuck at 9 check ins for a while. Would have hit 10 a couple of weeks ago, except I had a "brain fart", and was listening the wrong place for the 20 meter net. Duhhh...

Now it's going to be at least 2 more weeks. Gotta work this Sunday, and then a little get-away in PJ7 land!

Keep up the good work, John!

73,
Ken, KJ9B

## 12. We're in business

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 13:47:24 UTC
From: Mark
Topic: 12  Message: 12

```
John,

Great way to proceed. Will be listening and am determined to reach #10.
Keep up the good work. 73
Mark, K8MAZ
```

## 13. I'm heah too .....

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 13:51:41 UTC
From: Gandalf
Topic: 11  Message: 13

No whiners need apply ..... sorry, we out of cheese ..... (smile)

This Sunday me gonna try the Argonaut 6 (QRP)
And gee whiz John, I just cannot copy you on 40 from MA.
Thank goodness you have relay assistance ....
20 is not a problem, you cometh 8X9, sumtimes peaking at 10.
(my humble antenna is a G5RV)

72
Ron, wb1hga

# 14. HEADER PAGE HAS TEN-TEC NET TIMES LISTED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 14:48:14 UTC
From: John
Topic: 14  Message: 14

I have just updated the header page with the TEN-TEC Net times and frequencies. Again I want to thank all of you for joining this new TEN-TEC NET Group. I also want to thank you for your wonderful support.

Jim Wharton NO4A, Vice President,TEN-TEC, Inc also welcomes each of you to this new TEN-TEC NET Group.

John, K3UR
Net Control

# 15. Re: [ten_tec_radio_net] HEADER PAGE HAS TEN-TEC NET TIMES LISTED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 15:49:45 UTC
From: oz03@juno.com
Topic: 14  Message: 15
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

## 16. Thanks John

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 23:10:28 UTC
From: kc4dym
Topic: 16  Message: 16

Have not check in yet but will from Blairsville ÐX

73
Ray
KC4DYM

# 17. Re: [ten_tec_radio_net] On Board

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-21 23:35:40 UTC
From: John Occhipinti
Topic: 9  Message: 17

Jerry, thank you for the fine post. It has been my pleasure to have known you for the past year on the TEN-TEC SSB nets. Your contribution has put a smile on the faces of many Eagle owners.

I want to invite you and the rest of this marvelous group to post some of your settings and tricks for the various TEN-TEC radios you have and have used in the past. Feel free to post them in the FILES section.

As I am looking at my clock right now, it is just about 24 hours since I started this new Group and it has grown to 71 members already. I appreciate each one of you and will count you as my family. God bless each of you and your families and let's have real radio fun on this Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: ki4ps
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, March 21, 2013 6:21 AM
Subject: [ten_tec_radio_net] On Board

Hi John! First I would like to give you my support on doing the net.

Coming up on 53 years in ham radio, and from what I've been hearing over the years it's not the radio (ham or CB). It's the PEOPLE operating the equipment. It's a different world, and it seems radio is an easy way to agitate people, and hide behind a mic.

Now with the advent of the computer and internet you can agitate both ways.

For me CW will still be my main stay, and since I've been using TT radios (Orion II, Omni VII, Eagle, and Scout) ham radio has refreshed my ears to clean CW.

John, as for me the TT net you started was never about the certificate, just a chance to talk with other TT users and what they are using, etc. But the certificate is a nice addition.

Jerry, ki4ps

# 18. Re: On Board

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 01:26:41 UTC
From: Keith Hamilton
Topic: 9  Message: 18

Glad I found the new group! Hope to check in with my NEW (today!) Eagle!

73 Keith N8CEP

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Jerry, thank you for the fine post. It has been my pleasure to have known you for the past year on the TEN-TEC SSB nets. Your contribution has put a smile on the faces of many Eagle owners.
>
> I want to invite you and the rest of this marvelous group to post some of your settings and tricks for the various TEN-TEC radios you have and have used in the past. Feel free to post them in the FILES section.
>
> As I am looking at my clock right now, it is just about 24 hours since I started this new Group and it has grown to 71 members already. I appreciate each one of you and will count you as my family. God bless each of you and your families and let's have real radio fun on this Group.
>
> John, K3UR
>
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>
> ----- Original Message -----
> From: ki4ps
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Thursday, March 21, 2013 6:21 AM
> Subject: [ten_tec_radio_net] On Board
>
>
>
> Hi John! First I would like to give you my support on doing the net.
>
> Coming up on 53 years in ham radio, and from what I've been hearing over the years it's not the radio (ham or CB). It's the PEOPLE operating the equipment. It's a different world, and it seems radio is an easy way to agitate people, and hide behind a mic.
>
> Now with the advent of the computer and internet you can agitate both ways.
>
> For me CW will still be my main stay, and since I've been using TT radios (Orion II, Omni

VII, Eagle, and Scout) ham radio has refreshed my ears to clean CW.
>
> John, as for me the TT net you started was never about the certificate, just a chance to talk with other TT users and what they are using, etc. But the certificate is a nice addition.
>
> Jerry, ki4ps
>

# 19. Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 11:12:21 UTC
From: John
Topic: 19  Message: 19

I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.

Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.

John, K3UR
Net Control

# 20. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 11:28:51 UTC
From: John Evans - N0HJ
Topic: 19  Message: 20

Greetings all,

I made one connection on the net when it first started, on 20m with my Elecraft K2/10. It was a little rough going, for sure. Anyway, I've owned several Ten Tec's over the years - 509, 515, Scout, Argosy, C21, C22, but sold them all over time. However, I did just recently obtain a nice Omni VI opt 3 and hope to dive into the net again soon. I've not used it much but can tell I am going to love it. It will also give me time to put the K2 on the bench for a checkup and realignment.

73 - john - n0hj

On 3/22/2013 5:12 AM, John wrote:
>
> I would like each of the members of this new Group to post and tell us
> what TEN-TEC Radios they now have. This will be a big help to others
> who may have the same radios.
>
> Thank you for taking the time to do this. I am looking forward to
> talking to all of you on the nets this Sunday.
>
> John, K3UR
> Net Control
>

# 21. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 11:29:38 UTC
From: <mes23@...>
Topic: 19  Message: 21

John,

My main rig is an Omni 7. For QRP I use an Argonaut V (316). Also have an old scout that is inactive and will probably stay that way. 73.

Mark, K8MAZ
From: John
Sent: Friday, March 22, 2013 7:12 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.

Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.

John, K3UR
Net Control

# 22. RE: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 11:34:22 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 19  Message: 22

John and the gang,

I have a Ten-Tec Eagle, “pre-production unit” - No Ten-Tec mic (didn’t come with one.)
I use a 50+ year old Sure 444 mic with the rig.
I key it externally with an MFJ-495 Keyer. This helps provide timing for keying an old amplifier.
The paddle is a Vibroplex “Iambic" which Scott personally built for me.

My Eagle has the built-in ATU, NB, and ALL filters.
I have currently installed the 1.8 kHz and 300 Hz filters – the other filters are stored for a rainy day.

I also have the Model 318 Amp Keyer (modified, having removed the relay to stop the annoying clicks), and the Model 712 Data Interface.

And last but not least, I also have a Model 238-B Matchbox.

Unfortunately I do not have any Orange Dots, except the one on the Blue Felt Dust Cover for the Eagle.

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
Sent: Friday, March 22, 2013 12:12 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.

Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.

John, K3UR
Net Control

# 23. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 11:49:33 UTC
From: w4foa@...
Topic: 19  Message: 23

Hi John and fellow "Ten Tec'ers",
I've been a TT fan almost since they began, and am still a big fan.
Presently I use the Omni 6+, and I have two Omni 6 option 3 rigs, plus a digital Century 21 and a PM-3. I also have the TX-100 which uses a 6CL6 and 6LQ6 (final), the tube transmitter but the power transformer is gone in it so it is just "for show" for now. Anyone have a junker with a good transformer?
In the past, I've owned the 509, 515, Omni C, Corsair I and Corsair II, Omni 5, Omni 6, Century 22 and others. I have also owned 3 different TT amplifiers. I believe my favorite transceivers were the Corsair II and the Omni C, for overall performance.
Have not yet checked into one of the nets but hopefully I will have time one day soon.
73 to all and Happy Spring!
Tony, W4FOA
Chickamauga, GA

----- Original Message -----
From: "John" <k3ur@...>
To: "ten tec radio net" <ten_tec_radio_net@yahoogroups.com>
Sent: Friday, March 22, 2013 7:12:21 AM
Subject: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.

Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.

John, K3UR
Net Control

## 24. Ten Tec Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 12:52:48 UTC
From: Ed Pflueger
Topic: 24  Message: 24

I bought my first Ten Tec radio in 1987 which was a new Omni V. Since then I have had a Paragon, Omni VI, Omni VI+, and Orion. My present line up is Orion II, Omni VII, and an Eagle. I also have had multiple 238 tuners, 238B, 253 (which I really miss)and now a 238C. Amplifier wise I have had a 425 Titan, Hercules II, and a Titan III.

Since 1987 I have been able to have worked 6BWAS, 9BDXCC, Honor Roll and with HK0NA last year #1 Honor Roll. Apparently the equipment works and am waiting for Ten Tec to come out with (not holding my breath)a solid state amplifier and an automatic antenna tuner to make a complete station.

Ed.....AB4IQ
Paducah, KY.

# 25. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 12:54:00 UTC
From: David Stewart
Topic: 19  Message: 25

Hello
My Call: AA0AE
Name: Dave Stewart
Radio: Corsair 560. Delta 580.
Ant: Dipoles,160, 75/20, 40.

73's Dave

# 26. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 13:34:16 UTC
From: Dexter Alexander
Topic: 19  Message: 26

The lineup at W4DLA is:

- Omni VII
- 707 Regal Mic
- Centurion Amp
- 238C Antenna Tuner

The backup rig is a Paragon.

Dexter, W4DLA

# 27. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 13:37:23 UTC
From: Leopold Nessing
Topic: 19  Message: 27

Hi John and all net memebers

I have an OMNI VII and a Argosy VI.  Leo WD8DFO

--- On Fri, 3/22/13, John <k3ur@...> wrote:

From: John <k3ur@...>
Subject: [ten_tec_radio_net] Please Post Your TEN-TEC Radios
To: ten_tec_radio_net@yahoogroups.com
Date: Friday, March 22, 2013, 7:12 AM

I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.

Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.

John, K3UR
Net Control

---

Yahoo! Groups Links

# 28. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 14:40:13 UTC
From: Alan Clark
Topic: 19  Message: 28

hi john and group
In our older station we have a corsair
argonaut 509
argosy 11
705 mic
291 and 238 tuners
tt power supplies

keep up the good work.  73 alan
WA2WLS

---
From: John <k3ur@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, March 22, 2013 7:12 AM
Subject: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.

Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.

John, K3UR
Net Control

# 29. TenTec in use

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 14:57:01 UTC
From: ki4ps
Topic: 29  Message: 29

At the present time my shack has the Orion II connected to a Centurion. Then the Eagle is connected to a AL-80B. Both rigs have keys connected because I do CW. The Orion II has the Kent in the front, and the Vibrokey to the rear. The Eagle has a Bencher connected. Both rigs have the 709 mic which seems to be a very good match. These are my main two radios. These radios also feed a Palstar AT1500CV. Maybe someday a 238B/C will be connected. I also owned a Omni VII for several years, but got a chance to purchase the Orion II, so the Omni VII left. I still miss the Omni VII, and wish it were still in the shack.

My aerials (antennas) consist of a OCF 80 thru 10. The other one is a Super Loop 80 thru 10.

My portable radio is the IC-7000 which is three years old, and a good work horse for band hopping. When I do portable work my antenna is the MP-1.

So, with 52 years of ham radio, and 24 years of Air Force travel I've played with many radios. But for the life of me I do not know why I did not get into TenTec. A hard head I guess, but as I get older I seems to get wiser.

PS: Forgot to mention the Scout. Owned one for about 15 years, and just sold it. A fun radio that has audio that just belches out of the speaker.

Jerry, ki4ps

# 30. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 15:00:07 UTC
From: John Sheeley
Topic: 19  Message: 30

John and Group

I Have Tentec Orion II , Omni VII and an Eagle .
73
John wb4qda

From: Alan Clark <beeware10@yahoo.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Friday, March 22, 2013 9:40 AM
Subject: Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

hi john and group
In our older station we have a corsair
argonaut 509
argosy 11
705 mic
291 and 238 tuners
tt power supplies

keep up the good work. 73 alan
WA2WLS

From: John <k3ur@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, March 22, 2013 7:12 AM
Subject: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios. Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.John, K3URNet Control

# 31. RE: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 15:02:48 UTC
From: John T. Fleming
Topic: 19  Message: 31

John,

I currently have an Orion I and an Omni D, Series B. In the past, I owned a Triton II and a Jupiter. Before I moved to Florida, I lived in Granger, IN which is next to South Bend. Al Kahn lived in Cassopolis, MI and a group of us used to get together on Tuesdays for lunch. Some of Al’s stories were hilarious! Jack is also from the South Bend area.

73,

John

From: John <mailto:k3ur@...>

Sent: Friday, March 22, 2013 7:12 AM

To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.

Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.

John, K3UR
Net Control

# 32. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 15:08:43 UTC
From: oz03@juno.com
Topic: 19  Message: 32
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

# 33. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 15:25:02 UTC
From: Gandalf The Gray
Topic: 19  Message: 33

--- On Fri, 3/22/13, John <k3ur@...> wrote:
I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.

WB1HGA QRP Station

509 w/405 (used once to confirm operation) w/built-in frequency and matching power supply, optional xtal calibrator and CW filter.
555 w/noise blanker and all modules but 12,
535 including aftermarket radio control cable
539 with optional CW filter and mike.
1340 QRP kit

# 34. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 15:47:35 UTC
From: Jim Lowman
Topic: 19  Message: 34

Eagle
Pegasus
Argo 556

73 de Jim - AD6CW

On 3/22/2013 4:12 AM, John wrote:
>
> I would like each of the members of this new Group to post and tell us
> what TEN-TEC Radios they now have. This will be a big help to others
> who may have the same radios.
>
> Thank you for taking the time to do this. I am looking forward to
> talking to all of you on the nets this Sunday.
>
> John, K3UR
> Net Control
>

# 35. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 16:04:33 UTC
From: Keith Hamilton
Topic: 19  Message: 35

Hello John and the group!

Using an Eagle here!

73 Keith N8CEP

--- In ten_tec_radio_net@yahoogroups.com, Jim Lowman <jmlowman@...> wrote:
>
> Eagle
> Pegasus
> Argo 556
>
> 73 de Jim - AD6CW
>
> On 3/22/2013 4:12 AM, John wrote:
> >
> > I would like each of the members of this new Group to post and tell us
> > what TEN-TEC Radios they now have. This will be a big help to others
> > who may have the same radios.
> >
> > Thank you for taking the time to do this. I am looking forward to
> > talking to all of you on the nets this Sunday.
> >
> > John, K3UR
> > Net Control
> >
>

# 36. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 17:17:31 UTC
From: kj4ws
Topic: 19  Message: 36

Proud owner of 2 Paragon 585 rigs and an Omni D/b ... The main Paragon has called the Tennessee Phone Net every Wednesday Night without fail for about 2 years now. Stop by and Check In sometime. With the help of a Heathkit SB-200 this is all I really need. The microphones are Ten Tec Model 705 and the Antenna is a 75 Meter Flat Top with 450 ohm feed and MFJ-989C Tuner. Great NVIS, Multiband performance. The Real Boat Anchors are my Ft-101EE, SB-101 and HW-101. There is an FT-897D Yaesu in the shack for VHF/UHF and 6 Meters. It is very rarely tuned below 6 Meters. When they get older and if God allows me to live long enough, I too will own an Orion, Eagle or Omni 7 some day.
73 to All .. DE Wade/KJ4WS

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.
>
> Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.
>
> John, K3UR
> Net Control
>

# 37. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 18:13:33 UTC
From: lnessing
Topic: 19  Message: 37

John, I gave you the wrong info on my second radio...it is an Argonaut VI (539). Leo
--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.
>
> Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.
>
> John, K3UR
> Net Control
>

# 38. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 19:29:12 UTC
From: Clayton Brantley
Topic: 19  Message: 38

I have an Omni VI+ and Jupiter with the blue screen.
Normally use the Omni on the net.

Clayton N4EV

---

On 3/22/2013 4:12 AM, John wrote:

>I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.
>
>Thank you for taking the time to do this. I am looking
forward to talking to all of you on the nets this Sunday.
>
>John, K3UR
>Net Control
>

# 39. THIS IS AN ELITE GROUP

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 19:33:50 UTC
From: John
Topic: 39  Message: 39

Thank you for joining the new TEN-TEC RADIO NET GROUP. You are a part of a group of elite Amateur Radio Operators. Thank you for supporting me in my efforts to keep the TEN-TEC nets together.

In spite of the all the negative comments on the other reflectors, we are free now from those who did not like or accept the TEN-TEC Certificate Program.

There is strength in unity and all of you are to be commended for not retaliating against those who tried to shoot down the TEN-TEC nets.

Jim Wharton NO4A, Vice President TEN-TEC, Inc has seen all that has transpired in the past week and he has assured me that I and the TEN-TEC nets have his full backing and support.

John, K3UR
Net Control, TEN-TEC Nets

# 41. Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 19:40:40 UTC
From: Gary H. Harmon, Jr.
Topic: 19  Message: 41

I presently have a Ten-Tech Century 22 and I have owned a Delta 580 and an Argonaut 509. Come to think of it, I also have a Ten-Tec keyer.

Excellent products!

73,

Gary H. Harmon, Jr. - K5JWK

6003 Archwood

San Antonio, TX 78239-1504

210.657.1549h / 210.884.6926c

"Retirement means every day is a Saturday except Sunday".

# 42. AW: Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 20:17:19 UTC
From: mmcgann@bluewin.ch
Topic: 19  Message: 42

I have a TEN-TEC Argosy (ANALOG).

Mike aa2ay

----Ursprüngliche Nachricht----
Von: clayton_n4ev@...
Datum:
22.03.2013 20:29
An: "ten_tec_radio_net@yahoogroups.com"<ten_tec_radio_net@yahoogroups.com>
Betreff: Re:
[ten_tec_radio_net] Please Post Your TEN-TEC Radios

I have an Omni VI+ and Jupiter with the blue screen.
Normally use
the Omni on the net.

Clayton N4EV

---

On 3/22/2013 4:12 AM, John wrote:

>I
would like each of the members of this new Group to post and tell us what TEN-TEC Radios
they now have. This will be a
big help to others who may have the same radios.
>
>Thank you for taking the time to do this. I am looking

forward to talking to all of you on the nets this Sunday.
>
>John, K3UR
>Net Control
>

# 43. My rigs

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 20:50:37 UTC
From: Allen Bush
Topic: 43  Message: 43

Heres my list:

2 Omni VI factory Plus
2 Omni VI upgrade 3
1 Omni VII
3 Delta 580
3 Jupiter
2 Pegasus
3 RX320
3 Paragon I
1 Triton IV Digital
1 Argonaut V
2 Scout 555
1 RX350
3 Corsair II
1 Corsair I
1 Omni D
1 Hercules II
1 Centurion
2 238 Tuner
2 229 Tuner
1 238B tuner
1 2591 2 meter

List doesn't include all the mikes, power supplys, remote encodcers, etc, etc etc.

Doesn't look like I collect the stuff, does it?

Allen, W0OUU

# 44. RE: [ten_tec_radio_net] My rigs

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 21:30:01 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 43  Message: 44

My XYL would have long sense killed me!

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Allen Bush
Sent: Friday, March 22, 2013 9:51 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] My rigs

Heres my list:

2 Omni VI factory Plus

2 Omni VI upgrade 3

1 Omni VII

3 Delta 580

3 Jupiter

2 Pegasus

3 RX320

3 Paragon I

1 Triton IV Digital

1 Argonaut V

2 Scout 555

1 RX350

3 Corsair II

1 Corsair I

1 Omni D

1 Hercules II

1 Centurion

2 238 Tuner

2 229 Tuner

1 238B tuner

1 2591 2 meter

List doesn't include all the mikes, power supplys, remote encodcers, etc, etc etc.

Doesn't look like I collect the stuff, does it?

Allen, W0OUU

# 45. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-22 22:25:37 UTC
From: ae7kb
Topic: 19  Message: 45

OK, here goes: I'm running a late model Jupiter 538AT feeding a K4KIO hexagonal beam at 35' atop a Rohn 9H50 telescoping mast and spun around with a venerable Alliance HT 73-1 rotor. Power is provided by an Alinco DM-330MV switcher. In reserve, is an ancient Murch 3000w T circuit tuner awaiting re-erection of my 31' vertical so I can back on 40m.

Headset is a seriously cheapo unit but I'm working on an upgrade. Despite the shoddy quality, I receive good audio reports. Radio's a Ten Tec, so what else could be expected?

Also have an 800w solid state amp in the works for a bit later.

Bill AE7KB

# 46. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 00:31:18 UTC
From: steven wendt
Topic: 19  Message: 46

Here is my station.

160 thru 6m I use a Omni 7, with a Model 708 Mic and a 777 Pro Headset and when i rag chew i set in a recliner and change the band/freq with a Model 302 encoder keypad.  Photo of the station is on QRZ at my callsign.

I do 2m and 432 SSB but not on a Ten Tec.  Wish they made a current rig for those bands. Hint Hint.

Steve Wendt  USN (Ret)
KB9RDS

# 47. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 00:44:32 UTC
From: Theodore Ermi Sr
Topic: 19  Message: 47

Hi John
Here is a list of my radio's and gear

Omni 7
Ten Tec 20 meter QRP rig
W2IHY 8 band EQ
Heil 781 mic
ATR -30 Tuner
AL-80B Amp
Flat Top Dipole up 25 ft
OHR-100 30 Meter QRP rig

Good job on the net John keep it going
N8TJE (TED)

# 48. My Ten Tec equipment

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 01:41:24 UTC
From: macleodboba
Topic: 48  Message: 48

Greetings to all, I have a Jupiter, old style, a 229 tuner and a Titan, which needs a little work. As soon as I get an antenna back up, I will be joining the net. We had some snow here in Mass.

Having a TT Net group will keep the group from distractions.

Thanks, John, and 73.

Bob WA1RM

# 49. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 01:42:24 UTC
From: mikew4oco
Topic: 19  Message: 49

John

My station setup

Omni VII
R302 Remote
EV RE27 Mic
Tokyo Hy-Power 1.2Kfx
LP100A
LDG AT-1000ProII
Force 12 C3SS

73
Mike
W4OCO

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.
>
> Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.
>
> John, K3UR
> Net Control
>

# 50. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 06:15:12 UTC
From: Robert Johnston
Topic: 19  Message: 50

Rob K9AIM Indiana

current radio: Jupiter (2003 green/gray model with auto-tuner and CW personality; bough off eBay in Jan 2010)

prior to that: Omni C (bought off of Craig's list in late 2009)

prior to that: Argonaut V (one of the last ones made, bought used in early 2009)

prior to that: Scout (bought off of Craig's list in 2008)

QRT from 1978-2008

prior to that: used HW-16 (Novice in 1976) used Drake Tr-3 (General and Advanced 1977)

- - - -

would have loved to have kept all the Ten-Tecs, but could not afford to do so. The great thing was they retained their value between the time I got them and the time I sold them.

Hope to have an Eagle some day, although the Jupiter leaves very little to be desired ;-) I am constantly shocked by how many American hams choose Japanese rigs when these Ten-Tec gems are available.

73, K9AIM

# 51. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 10:20:33 UTC
From: Rural Retreat
Topic: 19  Message: 51

Thanks for your work on the net, John. I have a 585 Paragon and a Triton I that I've had since the 70's. Both work great.

=Vic=
WA4THR

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.
>
> Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.
>
> John, K3UR
> Net Control
>

# 52. TEN-TEC 40 METER & 20 METER SSB NETS TOMORROW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 10:28:37 UTC
From: John Occhipinti
Topic: 52  Message: 52

This is a reminder that the TEN-TEC 40 meter SSB net starts at 19:00 UTC tomorrow (Sunday) on 7.260 LSB and the 20 meter SSB net follows at 20:00 UTC.

I am asking for several people to be on these frequencies prior to net times, in order to secure the frequency for our nets.

Thanks to all who have posted their TEN-TEC radio gear. It is amazing the amount of various TEN-TEC radios that are still being used today.

I see that at leaset 1 person has posted their shack in the PHOTOS section and I encourage more of you to do the same. Also, feel free to post any pertinent information in the FILES section, such as menu settings, mic settings, etc. as these will be of great benefit to other members of this elite group.

There will be a lot of certificate winners tomorrow!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 53. Fw: TEN-TEC 40 METER & 20 METER SSB NETS TOMORROW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 10:49:22 UTC
From: John Occhipinti
Topic: 53  Message: 53

Sorry, I forgot to include the TEN-TEC 20 meter SSB net frequency of 14.325 USB. I will talk to all of you on the nets tomorrow (Sunday).

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, March 23, 2013 6:28 AM
Subject: TEN-TEC 40 METER & 20 METER SSB NETS TOMORROW

This is a reminder that the TEN-TEC 40 meter SSB net starts at 19:00 UTC tomorrow (Sunday) on 7.260 LSB and the 20 meter SSB net follows at 20:00 UTC.

I am asking for several people to be on these frequencies prior to net times, in order to secure the frequency for our nets.

Thanks to all who have posted their TEN-TEC radio gear. It is amazing the amount of various TEN-TEC radios that are still being used today.

I see that at leaset 1 person has posted their shack in the PHOTOS section and I encourage more of you to do the same. Also, feel free to post any pertinent information in the FILES section, such as menu settings, mic settings, etc. as these will be of great benefit to other members of this elite group.

There will be a lot of certificate winners tomorrow!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 54. re : Post Your Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 12:23:31 UTC
From: lee_n3lpj
Topic: 54  Message: 54

Hi Fellas ,
I'm Lee N3LPJ . I currently am running an Orion and also have an Omni V . I've owned an Argosy and Omni D in the past . I haven't been able to check in to he Net yet but it's coming . Thanks for starting this group . 73 Lee

# 55. Paragon Repairs and Troubleshooting

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 13:09:16 UTC
From: kj4ws
Topic: 55  Message: 55

My help probably won't be needed but, Ten Tec does close on weekends and in the evenings. Any question that I have ever had,was answered by the factory crew very willingly. Thanks Guys! I have however gotten pretty good at troubleshooting the Paragon 585. Any questions are welcomed. Can't wait for the Ten Tec Net tomorrow. Looking for check in numbers 7 and 8 hopefully. I was thinking of setting the Omni D on the desk and giving her a little exercise.
73 to the group .. de Wade/KJ4WS

# 56. Re: [ten_tec_radio_net] Paragon Repairs and Troubleshooting

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 14:13:11 UTC
From: John Occhipinti
Topic: 55  Message: 56

Wade, it is good to know that you have gotten pretty good at troubleshooting the Paragon 585. I am sure that someone may have a question for you.

John, K3UR

kj4ws <tvman1954@gmail.com> wrote:

>My help probably won't be needed but, Ten Tec does close on weekends and in the evenings. Any question that I have ever had,was answered by the factory crew very willingly. Thanks Guys! I have however gotten pretty good at troubleshooting the Paragon 585. Any questions are welcomed. Can't wait for the Ten Tec Net tomorrow. Looking for check in numbers 7 and 8 hopefully. I was thinking of setting the Omni D on the desk and giving her a little exercise.
> 73 to the group .. de Wade/KJ4WS
>

# 57. Re: [ten_tec_radio_net] Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 14:41:17 UTC
From: Phil Rider
Topic: 19  Message: 57

I run an Omni VII with a 709 microphone and Centurion amplifier.

I very much enjoy the Sunday nets and talking to John when propagation allows contact with the Atlanta area.

73,

Phil (K9QED)

# 58. New Pictures Posted from a messy shack!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 14:56:11 UTC
From: kj4ws
Topic: 58  Message: 58

Hello to the Group,
Most folks would clean up the operating desk before posting pictures. What you see is what you get if you walk into my Shack. Please notice that the Ugly SB-220 that I am rebuilding, is turned on and making that Pretty Orange Glow that goes so well with the Tennessee Orange Ball, on the front of All of my Ten Tec gear. New Caps in the Power Supply really made a difference. Now I am looking for an RF Sponge to soak up all of the RF Problems it causes. Although this is not a Ten Tec topic ..... does anyone have some spare 3-500's and would like to do some trading? If you do, Please, contact me off list.
73 to all and May God Bless de Wade/KJ4WS

# 59. FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 15:11:46 UTC
From: John
Topic: 59  Message: 59

This will be a very difficult decision for many of our members who have more than 1 TEN-TEC radio.

Please tell us what your favorite TEC-TEC radio is and why.
Thank you.

John, K3UR

# 60. RE: [ten_tec_radio_net] FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 16:03:54 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 59  Message: 60

Don☐t make it so hard, John.

Just ask everyone to vote.

Everyone gets one vote, regardless of how many transceivers they have.

Also, you must distinguish between

¨ ☐favorite☐ and

¨ ☐owned by most number of group members☐

because people who own a transceiver, may not own their favorite transceiver.

For instance, I own an Eagle and love it for what I do now, but my favorite radio is the Omni VII.

If I ever stop contesting and stop doing portable operations, then I will sell the Eagle and get an OM7.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
Sent: Saturday, March 23, 2013 4:12 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] FAVORITE TEN-TEC RADIO

This will be a very difficult decision for many of our members who have more than 1 TEN-TEC radio.

Please tell us what your favorite TEC-TEC radio is and why.
Thank you.

John, K3UR

# 61. Re: FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 16:04:08 UTC
From: robj_netmail
Topic: 59  Message: 61

My favorite Ten-Tec radio is whichever one I am using HiHI

Seriously though, it would have to be the Scout. I was QRT from 1978-2008 and wanted to get back on the air on the cheap. Someone at one of the ham websites offered me their Icom IC-730 for $300 so I bought it. What a non-user-friendly rig! The jumble of little buttons made my on the air experience ho-hum. Then I saw a Scout on Craig's list and read the reviews on eham.net Sold the Icom and fell in love with the Scout. What a fun little easy-to-use work-horse! Beautiful too!

http://tentecwiki.org/doku.php?id=555

http://tentecwiki.org/lib/exe/fetch.php?cache=&w=523&h=700&media=555_01_94.jpg

http://tentecwiki.org/lib/exe/fetch.php?cache=&w=523&h=700&media=555_02_95.jpg

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> This will be a very difficult decision for many of our members who have more than 1 TEN-TEC radio.
>
> Please tell us what your favorite TEC-TEC radio is and why.
> Thank you.
>
> John, K3UR
>

# 62. Little tiny buttons with little tiny printing? No Thanks!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 16:46:10 UTC
From: ae7kb
Topic: 62  Message: 62

My Jupiter has enough room inside for another radio and I like it just fine. The large face provides plenty of room for large, well spaced buttons, switches and knobs with large, easy to read labeling and not too many of them. Perfect for my fat fingers and trifocal eyeballs.

Bill AE7KB

# 63. RE: [ten_tec_radio_net] FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 17:06:02 UTC
From: John Occhipinti
Topic: 59  Message: 63

Rick, I like your sense of humor!

Now I will ask each member of this group what your present favorite TEN-TEC radio is and what was your all-time favorite TEN-TEC radio?

John, K3UR
.

Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:

>Don□t make it so hard, John.
>
>Just ask everyone to vote.
>
>Everyone gets one vote, regardless of how many transceivers they have.
>
>
>
>Also, you must distinguish between
>
>¨ □favorite□ and
>
>¨ □owned by most number of group members□
>
>because people who own a transceiver, may not own their favorite
>transceiver.
>
>
>
>For instance, I own an Eagle and love it for what I do now, but my favorite
>radio is the Omni VII.
>
>If I ever stop contesting and stop doing portable operations, then I will
>sell the Eagle and get an OM7.
>
>
>
>73
>
>Rick, DJ0IP
>
>
>
>From: ten_tec_radio_net@yahoogroups.com
>[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John

>Sent: Saturday, March 23, 2013 4:12 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] FAVORITE TEN-TEC RADIO
>
>
>
>
>
>This will be a very difficult decision for many of our members who have more
>than 1 TEN-TEC radio.
>
>Please tell us what your favorite TEC-TEC radio is and why.
>Thank you.
>
>John, K3UR
>
>
>

# 64. Re: FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 18:18:28 UTC
From: kj4ws
Topic: 59  Message: 64

Loved the Corsair and Omni D but the Paragon is my favorite. It is also my first Digital Rig. I am not an Appliance Operator or at least don't think that I am. But, the ability to twist the Big Knob somewhere and KNOW that you are on frequency is the Big Plus in my choice. If not for that, my choice would be the Corsair. The Corsair can hear an Owl in Flight. See you thought I was going to say something about a Mouse didn't you. Even a Mouse can't hear an Owl in Flight...
73 and May God Bless de Wade/KJ4WS

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> This will be a very difficult decision for many of our members who have more than 1 TEN-TEC radio.
>
> Please tell us what your favorite TEC-TEC radio is and why.
> Thank you.
>
> John, K3UR
>

# 65. My Ten-Tec Radio Equipment

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 18:33:57 UTC
From: ve3dwi
Topic: 65  Message: 65

Hi all,

My favorite radio is my Orion-II Because that's the only Ten-Tec radio I have (besides some Kenwood, Icom and Yaesu gear). I also have a 238-B tuner which is the best tuner I ever purchased. I use it to tune a double extended Zepp fed with ladder-line. It's a great combination.

73, Tony VE3DWI / VA3DWI / K8DWI and ex PA0MIH.

# 66. My Ten-Tec Equipment

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 19:40:47 UTC
From: k1fpv
Topic: 66  Message: 66

For the Ten-Tec equipment I own, here is the list. A good part I bought new from Ten-Tec, others I bought used....a couple not working and I fixed them up myself.

Amateur Transceivers: Orion II, Omni VII, Jupiter, (2) Argonaut V's, Model 526 (6N2),RX-320D, RX-340, RX-350D, 715 Speech Processor, 717 equalizer & finally the 707 Regal Mic.

Bill/K1FPV

# 67. Re: [ten_tec_radio_net] FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 20:48:52 UTC
From: <mes23@...>
Topic: 59  Message: 67

Now it’s getting tricky and I have to answer with “that depends.” I forgot to include my R40/20 which is my favorite portable qrp rig. But since the weather is not yet warm and/or pleasant, my present favorite is the Omni 7. Although there are times when some indoor qrp with the Argonaut 5 is fun. Come to think of it, the scout was fun until it decided to change frequencies and irritate the other half of a qso. All that being said, I’m sure I didn’t answer the question. See you Sunday with an Omni 7. 73
Mark, K8MAZ

From: John Occhipinti
Sent: Saturday, March 23, 2013 1:06 PM
To: Rick - DJ0IP / NJ0IP
Cc: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] FAVORITE TEN-TEC RADIO

Rick, I like your sense of humor!

Now I will ask each member of this group what your present favorite TEN-TEC radio is and what was your all-time favorite TEN-TEC radio?

John, K3UR
.

Rick - DJ0IP / NJ0IP <Rick@...> wrote:

Don’t make it so hard, John.

Just ask everyone to vote.

Everyone gets one vote, regardless of how many transceivers they have.

Also, you must distinguish between

¨ “favorite” and

¨ “owned by most number of group members”

because people who own a transceiver, may not own their favorite transceiver.

For instance, I own an Eagle and love it for what I do now, but my favorite radio is the Omni VII.

If I ever stop contesting and stop doing portable operations, then I will sell the Eagle and get an OM7.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
Sent: Saturday, March 23, 2013 4:12 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] FAVORITE TEN-TEC RADIO

This will be a very difficult decision for many of our members who have more than 1 TEN-TEC radio.

Please tell us what your favorite TEC-TEC radio is and why.
Thank you.

John, K3UR

# 68. Re: FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-23 21:00:58 UTC
From: Gandalf The Gray
Topic: 59  Message: 68

Now I will ask each member of this
group what your present favorite TEN-TEC radio is and what was your all-time
favorite TEN-TEC radio?

John, K3UR
Me all time was the Omni D series ? (I forgot)I installed the optional 30 meter filter and fine tuned the sucker for minimum current draw, me all time favorite because it was the bestest CW rig I ever had. Then came the 516. "Thuwmp", I shouldn't have sold either.

Me current favorite is hard to say because I am indecisive between the the 535 and the 539.
72Ron, wb1hga"I used to be indecisive, but now I'm not sure"

# 70. TEN-TEC CERTIFICATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 00:48:03 UTC
From: John Occhipinti
Topic: 70  Message: 70
Attachments: 1 described; binary payloads are missing from this source WARC

Test Attachment with TEN-TEC Certificate.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 72. ATTACHMENTS HAVE BEEN ACTIVATED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 01:10:19 UTC
From: John Occhipinti
Topic: 72  Message: 72
Attachments: 1 described; binary payloads are missing from this source WARC

Hello to the Group, like any other new thing or venture, there comes some growing pains. I was completely "green" as a Group Owner/Moderator and this was my first attempt at starting a new group 3 days ago.

I have been learning by trial and error and this is one reason why I have been posting so many messages here.

I have just successfully avtivated the ATTACHMENTS for this group and will send my Omni VII as the attachment. This is the same radio that I put on the header of the TEN-TEC RADIO NET group.

Please feel free to send any attachments if you wish, as this will always benefit the entire group. I want to thank those who have already uploaded your hamshack pictures in the PHOTO section and I encourage more of you to do so.

Please let me know how things are shaping up here. We have 86 new members already and all of you are a part of the elite group of Amateur Radio Operators and I am so happy to have you on the team.

Remember, there is no "I" in the word TEAM. It will be so much easier for me to run the nets tomorrow, knowing that we are working together as a team. God bless you and your families.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 73. Low transmitted audio on corsair ll

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 01:53:13 UTC
From: nf4r42
Topic: 73  Message: 73

I am told that my corsair ll has low audio while on the air. Was using my 705 mic.,have also tried my heil mics,with same reports. Both of these mics work fine on my paragon. Corsair was purchased from a friend that had not used it for 3 or 4 years. sn. is 580 02129. I am no tech but have used schematics to troubleshoot and did some homebrewing. Problem is I only have a foggy idea of what I am doing. Traced mic input to audio processor board and found u2a,on pin 3 has 3.7v instead of .9 and pin 5 of u2b also has 3.7v instead of .9 and pin 6 has 4.1v instead of 1.0. On u1 pin 5 has 2v instead of 0. This is where I get lost and foggy. I have replaced the vfo with the n4yg board but can't see where it should cause my problem. I know the small electrolytic
caps go bad but not how to check them. This my first post so am sure I
did not give all information needed.
Thanks for any help or insight. You can reply to nf4r@...
de nf4r Dave

# 74. Low transmitted audio on corsair ll

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 01:54:12 UTC
From: nf4r42
Topic: 73  Message: 74

I am told that my corsair ll has low audio while on the air. Was using my 705 mic.,have also tried my heil mics,with same reports. Both of these mics work fine on my paragon. Corsair was purchased from a friend that had not used it for 3 or 4 years. sn. is 580 02129. I am no tech but have used schematics to troubleshoot and did some homebrewing. Problem is I only have a foggy idea of what I am doing. Traced mic input to audio processor board and found u2a,on pin 3 has 3.7v instead of .9 and pin 5 of u2b also has 3.7v instead of .9 and pin 6 has 4.1v instead of 1.0. On u1 pin 5 has 2v instead of 0. This is where I get lost and foggy. I have replaced the vfo with the n4yg board but can't see where it should cause my problem. I know the small electrolytic
caps go bad but not how to check them. This my first post so am sure I
did not give all information needed.
Thanks for any help or insight. You can reply to nf4r@...
de nf4r Dave

# 75. Display colors

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 03:31:45 UTC
From: ve3dwi
Topic: 75  Message: 75

I uploaded some pictures in the photo section. The picture of my shack shows the Orion-II with a screen color that does not seem to be available in the latest firmware 3.033xx version. Has anyone else noticed this or is it my imagination?

73, Tony VE3DWI

# 76. Re: My Ten-Tec Equipment

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 04:36:22 UTC
From: k1fpv
Topic: 66  Message: 76

Oh YES! I forgot to mention the 238B and 238C tuners I have.....K1FPV

--- In ten_tec_radio_net@yahoogroups.com, "k1fpv" <k1fpv@...> wrote:
>
> For the Ten-Tec equipment I own, here is the list. A good part I bought new from Ten-Tec, others I bought used....a couple not working and I fixed them up myself.
>
> Amateur Transceivers: Orion II, Omni VII, Jupiter, (2) Argonaut V's, Model 526 (6N2),RX-320D, RX-340, RX-350D, 715 Speech Processor, 717 equalizer & finally the 707 Regal Mic.
>
> Bill/K1FPV
>

# 77. RE: [ten_tec_radio_net] Test For Attachments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 09:00:17 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 77  Message: 77
Attachments: 1 described; binary payloads are missing from this source WARC

John,

I just upgraded your radio for you.

(see attached)

73

Rick

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Sunday, March 24, 2013 1:32 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Test For Attachments

Test for Attachments

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 78. OT (kind of): OM with lots of radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 10:41:56 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 77  Message: 78

I showed this to my XYL and told her how lucky she is.

If you think you have a lot of radios, then look at George's QTH:

http://www.qrz.com/db/W9EVT

You'll need to log into QRZ.com to see everything.

Then scroll

and scroll

and scroll

.

.

.

and scroll again.because the Ten-Tecs are at the very bottom.

73

Rick, DJ0IP

# 79. TEN-TEC 40 METER & 20 METER SSB NETS TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 13:40:58 UTC
From: John Occhipinti
Topic: 79  Message: 79

This is a reminder that the TEN-TEC 40 meter SSB net starts at 19:00 UTC today (Sunday) on 7.260 LSB and the 20 meter SSB net follows at 20:00 UTC on 14.325 USB.

I am asking for several people to be on these frequencies prior to net times, in order to secure the frequency for our nets and also for people to help with any relays.

Thanks to all who have posted their TEN-TEC radio gear. It is amazing the amount of various TEN-TEC radios that are still being used today.

I see that several people have already posted picures of their shack in the PHOTOS section and I encourage more of you to do the same. Also, feel free to post any pertinent information in the FILES section, such as menu settings, mic settings, etc. as these will be of great benefit to other members of this elite group.

I have also activated the ATTACHMENTS option and you can now send attachments to the group. I have sent attachments of my Omni VII and of the TEN-TEC Certificate.

There will be a lot of certificate winners today!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 80. Re: [ten_tec_radio_net] OT (kind of): OM with lots of radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 17:51:23 UTC
From: Jim Lowman
Topic: 77  Message: 80

Well, at least George's collection is orderly and his radios appear to be clean and in working condition.

Last year at Pacificon, Pat, WA6MHZ, gave a presentation that was supposed to be about restoring vintage radios.
Instead, we were treated to photos of his collections, both at home and at his office.
Around the house, radios are stacked up the walls in every room.

I think his YouTube video tells the story:

http://www.youtube.com/watch?v=mh200fQRDCM

And this is a collection of photos from both the west wing (office) and east wing (home).
If this doesn't reassure your XYL that you don't have too many radios, nothing will:

http://www.wa6mhz.org/PIX_of_the_Museum.php

73 de Jim - AD6CW

# 81. TEN TEC Net Streaming Audio from Nashville TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 18:42:11 UTC
From: kc2qma
Topic: 81  Message: 81

TEN TEC Net Streaming Audio from Nashville TN

If you would like to hear you're audio of the TEN TEC Net from Nashville click http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA> then click on the box at the top of the page. There will be a short ad then the audio from the NET will start.

Enjoy!

If you like the stream and would like me to continue the streaming audio let me know.

73/KC2QMA

John

# 82. Ten Tec Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 18:42:39 UTC
From: Doug
Topic: 24  Message: 82

Hi All, currently in the herd are the following:

544 Triton IV w/ external 242 VFO

546(C) Omni w/ external 243 VFO

560 Cosair w/ external 263 VFO

599 Eagle, first production run

565 Orion, newest member of the herd.

Also have a Herc II w/ power supply, power supplies for the above radios, a couple of the Ten-Tec mics.

73

Doug, W9NWN
Kokomo, IN
w9nwn@...

# 83. Re: Please Post Your TEN-TEC Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 19:14:45 UTC
From: salvemaker
Topic: 19  Message: 83

Hello everyone from NW Alabama. Station has a 30yr old Delta, a Jupiter (Blue face), and a 6N2. Pictures and details on QRZ.
73,, N4EWZ

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> I would like each of the members of this new Group to post and tell us what TEN-TEC Radios they now have. This will be a big help to others who may have the same radios.
>
> Thank you for taking the time to do this. I am looking forward to talking to all of you on the nets this Sunday.
>
> John, K3UR
> Net Control
>

# 84. 40 mtr net today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 19:37:39 UTC
From: Gandalf The Gray
Topic: 24  Message: 84

has the one call area been called yet??
It's tough to hear

Ron, wb1hga

# 85. Hello

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 20:27:17 UTC
From: w9cmd
Topic: 85  Message: 85

Hi all,
Dave here. Running TT Omni VII here in Indiana as main radio in the shack. Have owned a TT rig for many years. Began with a Omni C, then a Corsair, then an Omni V, Omni VI and now the VII.

Have also owned a TT Scout, 6N2 along the way. Am considering an Eagle for my portable rig soon.

If anyone needs help, I'm always available.
73's
Dave
W9cmd

# 86. Hi John

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 21:17:34 UTC
From: Larry
Topic: 86  Message: 86

Looks like I found the place good!

Larry Larson
DE KR0K

# 87. Lots of New Members!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 21:38:55 UTC
From: kj4ws
Topic: 87  Message: 87

If I counted correctly, between 1:30 PM and 4:30 PM Central Time today. We picked up 26 new members here at the group. This is also roughly the time that the 40 and 20 Meter Nets were on the air. Great going folks. Welcome to All from Wade/KJ4WS .....

# 88. Re: FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 21:43:55 UTC
From: jimford80041
Topic: 59  Message: 88

Jim - KG0PP

Since I am a dedicated QRP operator, I would say the TT-539 Argonaut VI, because of the great receiver. I like the TT-516 Argonaut V because it is so easy to use.

For QRO, probably the Corsair II, although I like my Orion more and more each time I use it, and climb further up the learning curve.

The Paragon is very good as is the Omni 6+.

My Paragon is behaving badly, so I am happyy to see we have someone that can help me trouble shoot it.

Nice to hear everyone on the net Sunday the 24th

Jim - KG0PP ( peanut power )

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> This will be a very difficult decision for many of our members who have more than 1 TEN-TEC radio.
>
> Please tell us what your favorite TEC-TEC radio is and why.
> Thank you.
>
> John, K3UR
>

# 89. Re: [ten_tec_radio_net] 40 mtr net today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-24 21:54:11 UTC
From: John Occhipinti
Topic: 24  Message: 89

Ron, your station was relayed into me on 40 meters today. Thank you for checking in.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: Gandalf The Gray
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 24, 2013 3:37 PM
Subject: [ten_tec_radio_net] 40 mtr net today

has the one call area been called yet??
It's tough to hear

Ron, wb1hga

# 90. Re: 40 mtr net today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-25 01:26:24 UTC
From: Gandalf The Gray
Topic: 24  Message: 90

Oh, great! I did have a difficult time hearing anyone except Lloyd and wasn't sure he heard me.

I missed the 20 meter net though, darn, I fell asleep at the wheel (smile).

--- On Sun, 3/24/13, John Occhipinti <k3ur@...> wrote:

Ron, your station was relayed into me on 40 meters
today. Thank you for checking in.

John, K3UR

# 91. TEN-TEC 40 METER & 20 METER NET RESULTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-25 02:04:32 UTC
From: John Occhipinti
Topic: 91  Message: 91

It has been an interesting and exciting week for the TEN-TEC net. As most of you know, the TEN-TEC nets and the TEN-TEC Certificate Program were not accepted by some people on the other TEN-TEC Reflector Groups.

In the spirit of restraint and for the good of the TEN-TEC nets and for TEN-TEC, Inc, we had to make a move and start a new TEN-TEC-RADIO-NET Group and this started on Wednesday March 20th, 2013 (4 days ago).

In just 4 days the membership in this new Group has grown to 113 and I want to thank each of you for your continued support.

The TEN-TEC 40 meter SSB net took place today at 19:00 UTC on 7.261 LSB and we had 61 people check in. The TEN-TEC 20 meter SSB net followed at 20:00 UTC on 14.325 USB and we had 92 people check in.

One of the checkins on the 20 meter net was PA0NVD, Nico from Malaga, Spain. His home is in the Netherlands and he was operating a Corsair 2. He was not aware of any TEN-TEC net and came across us by tuning across the 20 meter band. I also had Lloyd N2KPC, the Northeast Relay Station in NJ talk to Nico.

There were 2 more Certificate winners this week:

1.K0BGP Mike in IA
2.K1FPV Bill in MA

Congratulations to these 2 men. There are 24 more people who will qualify for their certificates next week, with 13 people only needing 1 more checkin and 11 people needing 2 more checkins.

Jim Wharton, buy more stamps!

I want to thank Lloyd N2KPC for taking the responsibility as the Northeast Relay Station for the TEN-TEC nets and I also want to thank John KC2QMA for streaming the live audio during the nets. I feel very fortunate to have the support of these 2 men and also to have a group of elite Amateur Radio Operators as part of this group.

I will post the new Certificate Data Base on the TEN-TEC-RADIO-NET Group in a few minutes. I am leaving last weeks Data Base there also for everyone to compare their checkins from last week. If you see any mistakes, please inform me by personal email and I will correct them.

Have a safe, wonderful and blessed week.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

http://k3ur.com
The Voice of Atlanta

# 92. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-25 02:17:43 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 92

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 3-24-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 93. 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-25 02:24:18 UTC
From: Jim
Topic: 93  Message: 93

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

# 94. Re: FAVORITE TEN-TEC RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-25 10:58:36 UTC
From: Rural Retreat
Topic: 59  Message: 94

I have owned Ten Tecs since the 70's and my favorite is the Paragon I still use every day. Mine has every option except the FM board and I have added audio DSP inside the speaker housing and even wrote a control program so I can program memories and alpha tags easily or control most functions from the computer. I love the looks of it, probably the best looking radio ever, and the fact that it is probably the most advanced radio that I can still work on and repair. No surface mount components here! Also, it has a great memory tag system so I can recall what nets meet where. It performs well, although I have a bit of the Ten Tec receiver syndrome in that I can hear a lot more folks than can hear me, unless I run a linear. The sound is pleasant and not at all tiring to listen too. I keep looking at newer rigs and playing with the Orion and Omni VII at the Ten Tec hamfests, but I keep coming back to the faithful Paragon.

=Vic=
WA4THR

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> This will be a very difficult decision for many of our members who have more than 1 TEN-TEC radio.
>
> Please tell us what your favorite TEC-TEC radio is and why.
> Thank you.
>
> John, K3UR
>

# 95. RE: [ten_tec_radio_net] 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-25 13:02:36 UTC
From: Ken Bandy, KJ9B
Topic: 93  Message: 95

Jim, I'm located just west of Indy, and have a heck of a time catching John on 20 meters, also. I guess we're just a bit too close.

73,
Ken, KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@...]
Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

# 96. Favorite Ten-Tec Radio

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-25 14:08:46 UTC
From: K4AXF - Jim
Topic: 96  Message: 96

I have had nearly one hundred rigs over the 50 years I've been on the air. My favorite?

Hard to say: My Corsair is the coolest rig ever, great-looking and super-fun. On the other hand my Paragon is like a fine lab instrument - works great on both CW and SSB and is a super-SWL receiver. I've got all the crystal filters and upgrades in both rigs; so they are interchangeable.

I guess I'd have to say my favorite is the Corsair . . . . no, the Paragon. . . . just don't know.

73 to all,

Jim K4AXF
Shenandoah Valley, Virginia

# 97. Omni picture

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-25 18:54:26 UTC
From: Robert Johnston
Topic: 97  Message: 97

I thought sure the frequency readouts would show our NET frequencies ;-)

Sun Mar 24, 2013 2:00 am (PDT) . Posted by:

<mailto:Rick@...?subject=Re%3A%20Test%20For%20Attachments> "Rick - DJ0IP / NJ0IP" rick_dj0ip

John,

I just upgraded your radio for you.

(see attached)

73

Rick

# 98. Re: [ten_tec_radio_net] Omni picture

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 00:05:50 UTC
From: John Occhipinti
Topic: 97  Message: 98

Hi Robert, thank you for your suggestion. This is a new Group, only 5 days old and it is still a work in progress. With no prior experience as a Group Owner, I am learning as I go along.

I am going to take several more pictures of my Omni VII and upload the radio with both 7.260 and 14.325 displayed.

Thanks to all who have posted your favorite present TEN-TEC radio and also your all-time favorite TEN-TEC radio. For those who have not done this already, feel free to post this information.

Thank you for your patience with me.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: Robert Johnston
To: ten_tec_radio_net@yahoogroups.com
Cc: Rick@...
Sent: Monday, March 25, 2013 2:54 PM
Subject: [ten_tec_radio_net] Omni picture

I thought sure the frequency readouts would show our NET frequencies ;-)

Sun Mar 24, 2013 2:00 am (PDT) . Posted by:

"Rick - DJ0IP / NJ0IP" rick_dj0ip

John,

I just upgraded your radio for you.

(see attached)

73

Rick

# 99. RE: [ten_tec_radio_net] 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 01:26:24 UTC
From: steven wendt
Topic: 93  Message: 99

Ken
I to have a hard time hearing John even with my beam and other antennas here.  He is between the bounces of the signals distance wise.  From here he will always be hard unless the band is going short. Maybe heat of summer) lol.

Steve Wendt
KB9RDS

--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@...> wrote:

From: Ken Bandy, KJ9B <kj9b@...>
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date: Monday, March 25, 2013, 9:02 AM

Jim, I'm located just west of Indy, and have a heck of a time catching John

on 20 meters, also. I guess we're just a bit too close.

73,

Ken, KJ9B

-----Original Message-----

From: Jim [mailto:devoman1999@...]

Sent: Sunday, March 24, 2013 10:24 PM

To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone

with great signals. Wish it was the same for the 20 meter net. I can hardly

hear anyone. I'm located in Indiana and have decent antenna's. Gotta work

harder I guess and listen up!!!

# 100. PICTURE OF OMNI VII WITH NET FREQUENCIES

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 01:40:19 UTC
From: John Occhipinti
Topic: 100  Message: 100
Attachments: 1 described; binary payloads are missing from this source WARC

I just finished uploading a picture of my Omni VII with the net frequencies of 7.260 and 14.325 displayed on the radio.

I also sent it as an ATTACHMENT. Slow but sure I'll get there!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 101. Re: [ten_tec_radio_net] PICTURE OF OMNI VII WITH NET FREQUENCIES [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 02:05:09 UTC
From: steven wendt
Topic: 100  Message: 101

Doing fine John, keep it up.

Steve Wendt  USN  (Ret)
KB9RDS

--- On Mon, 3/25/13, John Occhipinti <k3ur@...> wrote:

From: John Occhipinti <k3ur@...>
Subject: [ten_tec_radio_net] PICTURE OF OMNI VII WITH NET FREQUENCIES [1 Attachment]
To: "Jim Wharton" <jwharton@...>, ten_tec_radio_net@yahoogroups.com
Date: Monday, March 25, 2013, 9:40 PM

[Attachment(s) from John Occhipinti included below]

I just finished uploading a picture of my Omni VII
with the net frequencies of 7.260 and 14.325 displayed on the radio.

I also sent it as an ATTACHMENT. Slow but sure I'll
get there!

John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of
Atlanta

# 102. Re: [ten_tec_radio_net] 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 02:03:33 UTC
From: John Occhipinti
Topic: 93  Message: 102
Attachments: 1 described; binary payloads are missing from this source WARC

Steve and Ken, I am going to try my Full Wave Loop on 20 meters next Sunday and see if this helps both of you. I also have a 41 foot Vertical that I can try. I have been using my Quad antenna which is on my tower, on the 20 meter net for the past year.

I am also going to send an ATTACHMENT with this message, of my Omni VII, featuring the 20 meter net frequency of 14.325.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: steven wendt
To: ten_tec_radio_net@...m
Sent: Monday, March 25, 2013 9:26 PM
Subject: RE: [ten_tec_radio_net] 20 Meter Net

Ken
I to have a hard time hearing John even with my beam and other antennas here. He is between the bounces of the signals distance wise. From here he will always be hard unless the band is going short. Maybe heat of summer) lol.

Steve Wendt
KB9RDS

--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@...> wrote:

From: Ken Bandy, KJ9B <kj9b@...>
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date: Monday, March 25, 2013, 9:02 AM

Jim, I'm located just west of Indy, and have a heck of a time catching John
on 20 meters, also. I guess we're just a bit too close.

73,
Ken, KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@...]
Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

# 103. Plank Owners

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 06:45:06 UTC
From: ae7kb
Topic: 103  Message: 103

Hat's off to all new members helping to get this group off the ground and an extra cheer for those of us that joined on 03/20/2013. That makes us "plank owners", an old naval term for the first crew members of a newly built and commissioned ship.

Good job, John and everyone else. We've filled a need no one knew was there.

Bill Ae7KB

# 104. RE: [ten_tec_radio_net] 20 Meter Net [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 11:12:06 UTC
From: Ken Bandy, KJ9B
Topic: 93  Message: 104

We appreciate that, John. It will be worth a try. Unfortunately, I'll be out of town this coming Sunday. I've been stuck at 9 check ins for a long time, hi hi!

73,

Ken, KJ9B

From: John Occhipinti [mailto:k3ur@att.net]
Sent: Monday, March 25, 2013 10:04 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 20 Meter Net [1 Attachment]

□

[Attachment(s) from John Occhipinti included below]

Steve and Ken, I am going to try my Full Wave Loop on 20 meters next Sunday and see if this helps both of you. I also have a 41 foot Vertical that I can try. I have been using my Quad antenna which is on my tower, on the 20 meter net for the past year.

I am also going to send an ATTACHMENT with this message, of my Omni VII, featuring the 20 meter net frequency of 14.325.

John, K3UR

http://www.qrz.com/db/k3ur

John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----

From: steven wendt <mailto:kb9rds@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Monday, March 25, 2013 9:26 PM

Subject: RE: [ten_tec_radio_net] 20 Meter Net

Ken
I to have a hard time hearing John even with my beam and other antennas here. He is between the bounces of the signals distance wise. From here he will always be hard unless the band is going short. Maybe heat of summer) lol.

Steve Wendt
KB9RDS

--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@...> wrote:

From: Ken Bandy, KJ9B <kj9b@...>
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date: Monday, March 25, 2013, 9:02 AM

Jim, I'm located just west of Indy, and have a heck of a time catching John on 20 meters, also. I guess we're just a bit too close.

73,
Ken, KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@...]
Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

Attachment(s) from John Occhipinti

1 of 1 Photo(s)

<http://groups.yahoo.com/group/ten_tec_radio_net/attachments/folder/1952188061/item/1641014085/view> DSCN0468.JPG

<http://groups.yahoo.com/group/ten_tec_radio_net/attachments/folder/1952188061/item/1641014085/view> DSCN0468.JPG

# 105. Re: [ten_tec_radio_net] Plank Owners

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 12:36:13 UTC
From: John Occhipinti
Topic: 103  Message: 105

Bill, thank you for your positive comments here. You sound like you may have been in the Navy. If you have, go to my QRZ page and look for the SoundCloud link and you can hear the song I wrote and recorded for a ham radio friend of mine who served on the USS Douglas H. Fox.

The name of the song is, The USS Douglas H. Fox.

Congratulations on being a "plank owner". There is an old saying that goes, "some are plank owners, while some have become plank walkers"!

We on this Group have chosen to be "plank owners".

John, K3UR

ae7kb <ae7kb@arrl.net> wrote:

>Hat's off to all new members helping to get this group off the ground and an extra cheer for those of us that joined on 03/20/2013. That makes us "plank owners", an old naval term for the first crew members of a newly built and commissioned ship.
>
>Good job, John and everyone else. We've filled a need no one knew was there.
>
>Bill Ae7KB
>

# 106. Re: [ten_tec_radio_net] Plank Owners

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 15:32:22 UTC
From: Gandalf The Gray
Topic: 103  Message: 106

--- On Tue, 3/26/13, ae7kb <ae7kb@...> wrote:

. That makes us "plank owners", an old naval term for the first crew members of a newly built and commissioned ship.

you mean like a new member of a team called "probie"?

I like "plank owner" better (smile)

72
wb1hga

# 107. RE: [ten_tec_radio_net] 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 15:38:21 UTC
From: Gandalf The Gray
Topic: 93  Message: 107

--- On Tue, 3/26/13, steven wendt <kb9rds@...> wrote:

Ken
I to have a hard time hearing John even with my beam and other antennas here.  He is between the bounces of the signals distance wise.  From here he will always be hard unless the band is going short. Maybe heat of summer) lol.

mabbe he could lower his beam's height an' c if that works (smile).

wb1hga

# 108. Re: [ten_tec_radio_net] Omni picture

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 15:44:03 UTC
From: Gandalf The Gray
Topic: 97  Message: 108

--- On Tue, 3/26/13, John Occhipinti <k3ur@...> wrote
 I am going to take several more pictures of my Omni
VII and upload the radio with both 7.260 and 14.325 displayed.
 John, K3UR

I may have missed something that day, but can u explain how to send pixs
to where?

much appreciated

wb1hga
"happiness is having a motorcycle, a full tank of gas and all green lights"
(it also helps if the winter wud go away now)

# 109. Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 16:34:54 UTC
From: Robert Johnston
Topic: 93  Message: 109

I am northwest of Indy and also have zero luck checking into the 20m net due to proximity to John.

Maybe a 6 or 7 station acting as relay for net control would work?

73,

Rob K9AIM

Jim, I'm located just west of Indy, and have a heck of a time catching John on 20 meters, also. I guess we're just a bit too close.

73,
Ken, KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@... <mailto:devoman1999%40yahoo.com> ]
Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

<mailto:kj9b@...?subject=Re%3A%2020%20Meter%20Net> Reply to sender .
<mailto:ten_tec_radio_net@yahoogroups.com?subject=Re%3A%2020%20Meter%20Net>
Reply to group .
<http://groups.yahoo.com/group/ten_tec_radio_net/post;_ylc=X3oDMTJwOXRnOWlhB
F9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZ
WMDZG1zZwRzbGsDcnBseQRzdGltZQMxMzY0Mjg2Mjkw?act=reply&messageNum=95> Reply
via Web Post .
<http://groups.yahoo.com/group/ten_tec_radio_net/message/93;_ylc=X3oDMTMyNGl
vcmJyBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM
5NQRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxMzY0Mjg2MjkwBHRwY0lkAzkz> All Messages
(4) . Top ^

2b

<http://groups.yahoo.com/group/ten_tec_radio_net/message/99;_ylc=X3oDMTJwcW9
kam9jBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM
5OQRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxMzY0Mjg2Mjkw> Re: 20 Meter Net

Mon Mar 25, 2013 6:26 pm (PDT) . Posted by:

<mailto:kb9rds@...?subject=Re%3A%2020%20Meter%20Net> "steven wendt" kb9rds@...

Ken
I to have a hard time hearing John even with my beam and other antennas here. He is between the bounces of the signals distance wise. From here he will always be hard unless the band is going short. Maybe heat of summer) lol.

Steve Wendt
KB9RDS

--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@... <mailto:kj9b%40arrl.net> > wrote:

From: Ken Bandy, KJ9B <kj9b@... <mailto:kj9b%40arrl.net> >
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com>
Date: Monday, March 25, 2013, 9:02 AM

Jim, I'm located just west of Indy, and have a heck of a time catching John

on 20 meters, also. I guess we're just a bit too close.

73,

Ken, KJ9B

-----Original Message-----

From: Jim [mailto:devoman1999@... <mailto:devoman1999%40yahoo.com> ]

Sent: Sunday, March 24, 2013 10:24 PM

To: ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com>

Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone

with great signals. Wish it was the same for the 20 meter net. I can hardly

hear anyone. I'm located in Indiana and have decent antenna's. Gotta work

harder I guess and listen up!!!

# 110. RE: [ten_tec_radio_net] Re: 20 Meter Ne t

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 18:22:15 UTC
From: <doug@...>
Topic: 110  Message: 110

Same here in Kokomo, no 20meters from John. Sometimes 40 is dicey as well.

Doug Obenchain, W9NWN
Kokomo, IN
w9nwn@...
765-491-7373
?

-------- Original Message --------
Subject: [ten_tec_radio_net] Re: 20 Meter Net
From: "Robert Johnston" <robj22020@...>
Date: Tue, March 26, 2013 12:34 pm
To: <ten_tec_radio_net@yahoogroups.com>

?

I am northwest of Indy and also have zero luck checking into the 20m net due to proximity to John.
Maybe a 6 or 7 station acting as relay for net control would work?
?

73,
?
Rob K9AIM
?
Jim, I'm located just west of Indy, and have a heck of a time catching John on 20 meters, also. I guess we're just a bit too close.

73,
Ken, KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@...]
Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!
Reply to sender . Reply to group . Reply via Web Post (http://groups.yahoo.com/group/ten_tec_radio_net/post;_ylc=X3oDMTJwOXRnOWlhBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxMzY0Mjg2Mjkw?act=reply&messageNum=95). All Messages (4) (http://groups.yahoo.com/group/ten_tec_radio_net/message/93;_ylc=X3oDMTMyNGlvcmJyBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxMzY0Mjg2MjkwBHRwY0lkAzkz). Top ^

2b
Re: 20 Meter Net (http://groups.yahoo.com/group/ten_tec_radio_net/message/99;_ylc=X3oDMTJwcW9kam9jBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5OQRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxMzY0Mjg2Mjkw)
Mon Mar?25,?2013 6:26?pm (PDT) . Posted by:
"steven wendt" kb9rds@...
Ken
I to have a hard time hearing John even with my beam and other antennas here.? He is between the bounces of the signals distance wise.? From here he will always be hard unless the band is going short. Maybe heat of summer) lol.

Steve Wendt
KB9RDS

--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@...> wrote:

From: Ken Bandy, KJ9B <kj9b@arrl.net>
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date: Monday, March 25, 2013, 9:02 AM

?

Jim, I'm located just west of Indy, and have a heck of a time catching John

on 20 meters, also. I guess we're just a bit too close.

73,

Ken, KJ9B

-----Original Message-----

From: Jim [mailto:devoman1999@...]

Sent: Sunday, March 24, 2013 10:24 PM

To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone

with great signals. Wish it was the same for the 20 meter net. I can hardly

hear anyone. I'm located in Indiana and have decent antenna's. Gotta work

harder I guess and listen up!!!
?

# 111. RE: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 19:06:17 UTC
From: Ed Pflueger
Topic: 110  Message: 111
Attachments: 2 described; binary payloads are missing from this source WARC

Doug you had a good relay station last Sunday Hi Hi

Ed……..AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of doug@...
Sent: Tuesday, March 26, 2013 1:22 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net

Same here in Kokomo, no 20meters from John. Sometimes 40 is dicey as well.

Doug Obenchain, W9NWN

Kokomo, IN

w9nwn@...

765-491-7373

-------- Original Message --------
Subject: [ten_tec_radio_net] Re: 20 Meter Net
From: "Robert Johnston" <robj22020@...>
Date: Tue, March 26, 2013 12:34 pm
To: <ten_tec_radio_net@yahoogroups.com>

I am northwest of Indy and also have zero luck checking into the 20m net due to proximity to John.

Maybe a 6 or 7 station acting as relay for net control would work?

73,

Rob K9AIM

Jim, I'm located just west of Indy, and have a heck of a time catching John
on 20 meters, also. I guess we're just a bit too close.

73,
Ken, KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@... <mailto:devoman1999%40yahoo.com> ]
Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com>
Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

<mailto:kj9b@...?subject=Re%3A%2020%20Meter%20Net> Reply to sender . <mailto:ten_tec_radio_net@yahoogroups.com?subject=Re%3A%2020%20Meter%20Net> Reply to group . <http://groups.yahoo.com/group/ten_tec_radio_net/post;_ylc=X3oDMTJwOXRnOWlhBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxMzY0Mjg2Mjkw?act=reply&messageNum=95> Reply via Web Post . <http://groups.yahoo.com/group/ten_tec_radio_net/message/93;_ylc=X3oDMTMyNGlvcmJyBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxMzY0Mjg2MjkwBHRwY0lkAzkz> All Messages (4) . Top ^

2b

<http://groups.yahoo.com/group/ten_tec_radio_net/message/99;_ylc=X3oDMTJwcW9kam9jBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5OQRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxMzY0Mjg2Mjkw> Re: 20 Meter Net

Mon Mar 25, 2013 6:26 pm (PDT) . Posted by:

<mailto:kb9rds@...?subject=Re%3A%2020%20Meter%20Net> "steven wendt" kb9rds@...

Ken
I to have a hard time hearing John even with my beam and other antennas here. He is between the bounces of the signals distance wise. From here he will always be hard unless the band is going short. Maybe heat of summer) lol.

Steve Wendt
KB9RDS

--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@... <mailto:kj9b%40arrl.net> > wrote:

From: Ken Bandy, KJ9B <kj9b@... <mailto:kj9b%40arrl.net> >
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com>
Date: Monday, March 25, 2013, 9:02 AM

Jim, I'm located just west of Indy, and have a heck of a time catching John

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Ken, KJ9B

-----Original Message-----

From: Jim [mailto:devoman1999@... <mailto:devoman1999%40yahoo.com> ]

Sent: Sunday, March 24, 2013 10:24 PM

To: ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com>

Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

# 112. Re: Plank Owners

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 19:08:58 UTC
From: ae7kb
Topic: 103  Message: 112

Hi John. Yes, I was in the Navy for a while during the last century. I was a heavy equipment operator in the Seabees. There's the blue water navy, the brown water navy and the no water navy. Never set foot on a ship. Everything I know about the seagoing navy I learned from being a civilian government worker at Mare Island Naval Shipyard in California helping to overhaul submarines.

Off topic? In my view, if a number of us were sitting around my kitchen table, having coffee or drinks and talking radio, would not other topics arise from time to time? I have no problem should we digress from time to time.

Bill AE7KB

# 113. RE: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 19:55:38 UTC
From: John Occhipinti
Topic: 93  Message: 113

Doug, Jim, Steve, Rob, Ken, and anyone else in the Indiana Area. I hear what you guys are saying and I am very concerned about this.

Is there anyone who can copy me and also these fine gentlemen about the same on 20 meters?

I will switch from my Quad to my Full Wave Loop and also to my Vertical and see if this helps from Atlanta to Indiana.

Any other concerns?.....after all, we are family here!

John, K3UR
Net Control

doug@w9nwn.com wrote:

>
>
>Same here in Kokomo, no 20meters from John. Sometimes 40 is dicey as well.
>
>
>Doug Obenchain, W9NWN
>
>Kokomo, IN
>
>w9nwn@arrl.net
>
>765-491-7373
>
>
>
>
>
>-------- Original Message --------
>Subject: [ten_tec_radio_net] Re: 20 Meter Net
>From: "Robert Johnston" <robj22020@gmail.com>
>Date: Tue, March 26, 2013 12:34 pm
>To: <ten_tec_radio_net@yahoogroups.com>
>
>
>
>I am northwest of Indy and also have zero luck checking into the 20m net due to proximity to John.
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>Sent: Sunday, March 24, 2013 10:24 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] 20 Meter Net
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>Reply to sender . Reply to group . Reply via Web Post . All Messages (4) . Top ^
>
>2b
>
>Re: 20 Meter Net
>
>Mon Mar 25, 2013 6:26 pm (PDT) . Posted by:
>
>"steven wendt" kb9rds@sbcglobal.net
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>I to have a hard time hearing John even with my beam and other antennas here.  He is
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>Steve Wendt
>KB9RDS
>
>--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@arrl.net> wrote:
>
>From: Ken Bandy, KJ9B <kj9b@arrl.net>
>Subject: RE: [ten_tec_radio_net] 20 Meter Net

>To: ten_tec_radio_net@yahoogroups.com
>Date: Monday, March 25, 2013, 9:02 AM
>
>
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><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; }

.attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 114. RE: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 20:05:34 UTC
From: John T. Fleming
Topic: 93  Message: 114

John,

I checked distances and Kokomo is about 475 miles from Atlanta. Atlanta is about 365 miles from The Villages. I could barely hear you on 20 but you had a great signal on 40.

73,
John

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Tuesday, March 26, 2013 3:56 PM
To: doug@...
Cc: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net

Doug, Jim, Steve, Rob, Ken, and anyone else in the Indiana Area. I hear what you guys are saying and I am very concerned about this.

Is there anyone who can copy me and also these fine gentlemen about the same on 20 meters?

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Net Control

doug@w9nwn.com wrote:

Same here in Kokomo, no 20meters from John. Sometimes 40 is dicey as well.

Doug Obenchain, W9NWN

Kokomo, IN

w9nwn@...

765-491-7373

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From: "Robert Johnston" <robj22020@...>
Date: Tue, March 26, 2013 12:34 pm
To: <ten_tec_radio_net@yahoogroups.com>

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<mailto:ten_tec_radio_net@yahoogroups.com?subject=Re%3A%2020%20Meter%20Net> Reply to group
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zE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDcnBseQRzdGl
tZQMxMzY0Mjg2Mjkw?act=reply&messageNum=95> Reply via Web Post . <http://groups.yahoo.com/g
roup/ten_tec_radio_net/message/93;_ylc=X3oDMTMyNGlvcmJyBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc
4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxMzY0Mjg2MjkwBHRwY
0lkAzkz> All Messages (4) . Top ^

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<http://groups.yahoo.com/group/ten_tec_radio_net/message/99;_ylc=X3oDMTJwcW9kam9jBF9TAzk3M
zU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5OQRzZWMDZG1zZwRzbGsDdm1zZwR
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Mon Mar 25, 2013 6:26 pm (PDT) . Posted by:

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From: Ken Bandy, KJ9B <kj9b@... <mailto:kj9b%40arrl.net> >
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com>

Date: Monday, March 25, 2013, 9:02 AM

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From: Jim [mailto:devoman1999@... <mailto:devoman1999%40yahoo.com> ]

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Subject: [ten_tec_radio_net] 20 Meter Net

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# 115. RE: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 21:11:06 UTC
From: Ed Pflueger
Topic: 93  Message: 115
Attachments: 2 described; binary payloads are missing from this source WARC

John, on 20 meters when you turn your Quad I hear no difference in your signal strength. Most of the time the 2 and 3 stations relay for me so I still get in. I'm just over 300 air miles from you and I hear you about the same on my TH11 and Hy-Tower no matter which way you are pointed.

Ed……..AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Tuesday, March 26, 2013 2:56 PM
To: doug@...
Cc: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net

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zE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDcnBseQRzdGl
tZQMxMzY0Mjg2Mjkw?act=reply&messageNum=95> Reply via Web Post . <http://groups.yahoo.com/g
roup/ten_tec_radio_net/message/93;_ylc=X3oDMTMyNGlvcmJyBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc
4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxMzY0Mjg2MjkwBHRwY
0lkAzkz> All Messages (4) . Top ^

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<http://groups.yahoo.com/group/ten_tec_radio_net/message/99;_ylc=X3oDMTJwcW9kam9jBF9TAzk3M
zU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5OQRzZWMDZG1zZwRzbGsDdm1zZwR
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Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com>

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# 116. Re: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 21:28:51 UTC
From: Ralph
Topic: 93  Message: 116

Hello John,
I had a very nice copy on you Sunday on 40 mtrs. but I don't have a very good antenna on 20 at the moment. Hoping to have another dipole up by Sunday for 20 mtrs. and will try to hear the fellows in Indiana. Don't forget that is Easter day for those who care.
Best regards,
Ralph Howes
W8BVH, Ohio

----- Original Message -----
From: John Occhipinti
To: doug@...
Cc: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, March 26, 2013 3:55 PM
Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net

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-------- Original Message --------
Subject: [ten_tec_radio_net] Re: 20 Meter Net
From: "Robert Johnston" <robj22020@...>
Date: Tue, March 26, 2013 12:34 pm
To: <ten_tec_radio_net@yahoogroups.com>

I am northwest of Indy and also have zero luck checking into the 20m net due to proximity to John.
Maybe a 6 or 7 station acting as relay for net control would work?

73,

Rob K9AIM

Jim, I'm located just west of Indy, and have a heck of a time catching John
on 20 meters, also. I guess we're just a bit too close.

73,
Ken, KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@...]
Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone
with great signals. Wish it was the same for the 20 meter net. I can hardly
hear anyone. I'm located in Indiana and have decent antenna's. Gotta work
harder I guess and listen up!!!
Reply to sender . Reply to group . Reply via Web Post . All Messages (4) . Top ^
2b
Re: 20 Meter Net
Mon Mar 25, 2013 6:26 pm (PDT) . Posted by:
"steven wendt" kb9rds@...
Ken
I to have a hard time hearing John even with my beam and other antennas here. He is between
the bounces of the signals distance wise. From here he will always be hard unless the band
is going short. Maybe heat of summer) lol.

Steve Wendt
KB9RDS

--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@...> wrote:

From: Ken Bandy, KJ9B <kj9b@...>
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date: Monday, March 25, 2013, 9:02 AM

Jim, I'm located just west of Indy, and have a heck of a time catching John

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73,

Ken, KJ9B

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From: Jim [mailto:devoman1999@...]

Sent: Sunday, March 24, 2013 10:24 PM

To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

# 117. RE: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 23:11:48 UTC
From: steven wendt
Topic: 93  Message: 117

Hi John

The problem with 20 meters could best be done if you have an inverted V ant with the bottom of the leg 8 to 12 feet off the ground.  I say this because N9OI and Myself host a field day every year and have found that an inverted V is the best ant to cover the Midwest  ( the points where the the sig bounces and comes down) If you have the ability to put this ant up you will cover more of the Midwest.  Your quad is more of a DX ant then Midwest NVIS  Others will more then likely agree with me.  Just trying to help.

Steve Wendt  USN  (Ret)
KB9RDS

--- On Tue, 3/26/13, John Occhipinti <k3ur@...> wrote:

From: John Occhipinti <k3ur@...>
Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net
To: doug@...
Cc: ten_tec_radio_net@yahoogroups.com
Date: Tuesday, March 26, 2013, 3:55 PM

Doug, Jim, Steve, Rob, Ken, and anyone else in the Indiana Area. I hear what you guys are saying and I am very concerned about this.

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I will switch from my Quad to my Full Wave Loop and also to my Vertical and see if this helps from Atlanta to Indiana.

Any other concerns?.....after all, we are family here!

John, K3UR
Net Control

doug@... wrote:

Same here in Kokomo, no 20meters from John. Sometimes 40 is dicey as well.

Doug Obenchain, W9NWNKokomo, INw9nwn@arrl.net765-491-7373

-------- Original Message --------

Subject: [ten_tec_radio_net] Re: 20 Meter Net

From: "Robert Johnston" <robj22020@gmail.com>

Date: Tue, March 26, 2013 12:34 pm

To: <ten_tec_radio_net@yahoogroups.com>

I am northwest of Indy and also have zero luck checking into the 20m net due to proximity to John. Maybe a 6 or 7 station acting as relay for net control would work? 73, Rob K9AIM Jim, I'm located just west of Indy, and have a heck of a time catching John on 20 meters, also. I guess we're just a bit too close.

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From: Ken Bandy, KJ9B <kj9b@...>
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# 118. Re: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 23:24:29 UTC
From: John Occhipinti
Topic: 93  Message: 118

Steve, thank you for the suggestion. I am open to all suggestions and as I recently stated, this is still a work in progress. With everyones input we can keep going forward with the nets and the TEN-TEC-RADIO-NET group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: steven wendt
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, March 26, 2013 7:11 PM
Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net

Hi John

The problem with 20 meters could best be done if you have an inverted V ant with the bottom of the leg 8 to 12 feet off the ground. I say this because N9OI and Myself host a field day every year and have found that an inverted V is the best ant to cover the Midwest ( the points where the the sig bounces and comes down) If you have the ability to put this ant up you will cover more of the Midwest. Your quad is more of a DX ant then Midwest NVIS Others will more then likely agree with me. Just trying to help.

Steve Wendt USN (Ret)
KB9RDS

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From: John Occhipinti <k3ur@...>
Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net
To: doug@...
Cc: ten_tec_radio_net@yahoogroups.com
Date: Tuesday, March 26, 2013, 3:55 PM

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doug@... wrote:

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Doug Obenchain, W9NWN
Kokomo, IN
w9nwn@...
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Subject: [ten_tec_radio_net] Re: 20 Meter Net
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Date: Tue, March 26, 2013 12:34 pm
To: <ten_tec_radio_net@yahoogroups.com>

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--- On Mon, 3/25/13, Ken Bandy, KJ9B <kj9b@arrl.net> wrote:

From: Ken Bandy, KJ9B <kj9b@...>
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
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-----Original Message-----

From: Jim [mailto:devoman1999@yahoo.com]

Sent: Sunday, March 24, 2013 10:24 PM

To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] 20 Meter Net

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# 119. Re: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-26 23:26:59 UTC
From: steven wendt
Topic: 93  Message: 119

Not a problem John, Just honestly trying to help...

Steve Wendt  USN (Ret)
KB9RDS

--- On Tue, 3/26/13, John Occhipinti <k3ur@...> wrote:

From: John Occhipinti <k3ur@...>
Subject: Re: [ten_tec_radio_net] Re: 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date: Tuesday, March 26, 2013, 7:24 PM

□

Steve, thank you for the suggestion. I am open to
all suggestions and as I recently stated, this is still a work in
progress. With everyones input we can keep going forward with the nets and
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John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From:
steven
wendt
To: ten_tec_radio_net@yahoogroups.com

Sent: Tuesday, March 26, 2013 7:11
PM
Subject: RE: [ten_tec_radio_net] Re: 20
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Hi John

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done if you have an inverted V ant with the bottom of the
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Your quad is more of a DX ant then Midwest NVIS  Others will more
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John Occhipinti <k3ur@...> wrote:

From:
John Occhipinti <k3ur@att.net>
Subject: RE:
[ten_tec_radio_net] Re: 20 Meter Net
To: doug@w9nwn.com
Cc:
ten_tec_radio_net@yahoogroups.com
Date: Tuesday, March 26, 2013,
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Date:

Tue, March 26, 2013 12:34 pm
To: <ten_tec_radio_net@yahoogroups.com>

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Subject:
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Reply to sender
. Reply to group
. Reply via Web Post
. All Messages (4)
. Top ^

2b
Re:
20 Meter Net
Mon
Mar 25, 2013 6:26 pm (PDT) . Posted by:

"steven wendt"
kb9rds@sbcglobal.net
Ken
I to have a hard time
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KB9RDS

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From: Ken Bandy, KJ9B <kj9b@arrl.net>
Subject:
RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date:
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# 120. INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 02:46:08 UTC
From: John Occhipinti
Topic: 120  Message: 120

I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) tomorrow (Wednesday) on 14.325 to test directions, antennas and propagation.

Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 121. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 04:39:35 UTC
From: ae7kb
Topic: 120  Message: 121

John, Unlike the net days of late, I should be available for the test session Wednesday on 20m. I usually have a good path open to and from your general bearing centered on Tucson but band conditions have been seriously lacking for over a week or so.

Bill AE7KB

# 123. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 04:48:43 UTC
From: ae7kb
Topic: 120  Message: 123

P.S. I should have my 40/80 vertical back up before too long and see what I can do there.

Bill AE7KB

# 124. RE: [ten_tec_radio_net] Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 07:52:58 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 93  Message: 124

Well if we are suggesting 20m antennas for John, I suggest a 2-wavelength long Lazy-Loop.

It will give you an Omni-directional pattern with a huge range of radiation angle; perfect for working into all directions and all kinds of distances.

This is probably not an option, but if it is, then elevate the 4 corners about 8 to 12 meters high and feed it in any corner through a 4:1 Balun.

It actually has some directivity off of each corner, but it’s pretty broad.

If you don’t have room for that, then make the loop half size.

It will radiate more or less equal in all directions.

A lot more of the radiation will go straight up, but it still radiates plenty of signal at lower angles of radiation.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Wednesday, March 27, 2013 12:24 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: 20 Meter Net

□

Steve, thank you for the suggestion. I am open to all suggestions and as I recently stated, this is still a work in progress. With everyones input we can keep going forward with the nets and the TEN-TEC-RADIO-NET group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

----- Original Message -----

From: steven wendt <mailto:kb9rds@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Tuesday, March 26, 2013 7:11 PM

Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net

Hi John

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ylc=X3oDMTJwOXRnOWlhBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZA
M5NQRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxMzY0Mjg2Mjkw?act=reply&messageNum=95> Reply via Web
Post . <http://groups.yahoo.com/group/ten_tec_radio_net/message/93;_ylc=X3oDMTMyNGlvcmJyBF
9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsD
dnRwYwRzdGltZQMxMzY0Mjg2MjkwBHRwY0lkAzkz> All Messages (4) . Top ^

2b

<http://groups.yahoo.com/group/ten_tec_radio_net/message/99;_ylc=X3oDMTJwcW9kam9jBF9TAzk3M
zU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5OQRzZWMDZG1zZwRzbGsDdm1zZwR
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From: Ken Bandy, KJ9B <kj9b@...>
Subject: RE: [ten_tec_radio_net] 20 Meter Net
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# 125. RE: [ten_tec_radio_net] INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 08:38:48 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 120  Message: 125

I can make it, but it's probably too early in the year for me to hear anything.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Wednesday, March 27, 2013 3:46 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] INFORMAL TEST SESSION WEDNESDAY ON 14.325

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John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 126. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 09:39:45 UTC
From: Robert Johnston
Topic: 120  Message: 126

Hey John,

I am not sure a different antenna is the answer, probably we are just too close for 20 meters under normal condx.

A 6 or 7 area station acting as relay for net control might be more successful

73,

Rob K9AIM

# 127. INFORMAL TEST SESSION TODAY (WEDNESDAY) ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 12:11:42 UTC
From: John Occhipinti
Topic: 127  Message: 127

I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) today (Wednesday) on 14.325 to test directions, antennas and propagation.

Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 128. NVIS Antenna's and Stuff

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 12:57:57 UTC
From: kj4ws
Topic: 128  Message: 128

If NVIS Antenna Theory works as well on 20 Meters as it does on 75/80 Meters. You will most likely see a great difference by switching to a Lower Inverted Vee .... But, here is a question that I am curious about. What is the height of your current antenna? John, I can hear you for the 20 Meter Net and most times you are down in the background noise level. I will be listening at 4:00 PM. I do know that with the height of my 75 meter dipole with ladder line feed ( multiband.) That my poor old antenna is quite a Cloud Warmer for sure. It is in Flat Top configuration at about 30 feet. I am in Mount Pleasant, TN. and that is about 230 Air Miles from John/K3UR .... So, we will be listening here and 73 to all.... Wade/KJ4WS

# 129. Re: [ten_tec_radio_net] INFORMAL TEST SESSION TODAY (WEDNESDAY) ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 13:07:03 UTC
From: Dexter Alexander
Topic: 127  Message: 129

W4DLA will participate in the test. There are only 225 miles between our two stations so I do not expect to hear you.

73,
Dexter, W4DLA

On Wed, Mar 27, 2013 at 8:11 AM, John Occhipinti <k3ur@...> wrote:

> **
>
>
> **
> I would like to get together with as many as possible for a short test
> session at 20:00 UTC (4PM Daylight Saving Time) today (Wednesday) on 14.325
> to test directions, antennas and propagation.
>
> Please post here if you can make it and I will call for any of the TEN-TEC
> SSB net members that may be on 14.325. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>
>
>

# 130. Re: [ten_tec_radio_net] INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 13:18:18 UTC
From: va3dwi@...
Topic: 120  Message: 130

I Will be there John. ? Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone.

From: John Occhipinti
Sent: Tuesday, March 26, 2013 22:46 PM
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] INFORMAL TEST SESSION WEDNESDAY ON 14.325

I would like to get together with as many as possible for a short test session at 20:00 UTC?(4PM Daylight Saving Time) tomorrow (Wednesday)?on 14.325 to test directions, antennas and propagation.

?

Please post here if you can make it and?I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.

?

John, K3UR

?

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 131. Re: [ten_tec_radio_net] INFORMAL TEST SESSION TODAY (WEDNESDAY) ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 13:39:00 UTC
From: <mes23@...>
Topic: 127  Message: 131

John,

Will try to be on freq. since reception on 40 in W. MI is negligible (no surprise) but normally I should be able to copy you on 20. Lately you've dropped off the radar, so to speak. Will be using a half wave 80M loop up about 35-40 feet.
Mark, K8MAZ
P.S. Here's a song you could do: Where have all the sunspots gone, long time passing?

From: John Occhipinti
Sent: Wednesday, March 27, 2013 8:11 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] INFORMAL TEST SESSION TODAY (WEDNESDAY) ON 14.325

I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) today (Wednesday) on 14.325 to test directions, antennas and propagation.

Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 132. Re: [ten_tec_radio_net] NVIS Antenna's and Stuff

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 13:45:29 UTC
From: John Occhipinti
Topic: 128  Message: 132

Hi Wade, Bill, Rick, Robert, Dexter and Tony, thank you for responding to our get together this afternoon at 20:00 UTC on 14.325.

Wade, this is what I use for the nets:
40 meter net.....Full Wave Loop at 50 feet in a rectangular configuration.
20 meter net.....2 Element Quad on tower at 50 feet (I turn it in the direction where I call).

Today I will be using my 41 foot Vertical and will also switch to my Full Wave Loop. We may have better results into the North with my Vertical. I will be running the same 1000 watts on each antenna.

Tonight will be1 week that we started the new TEN_TEC_RADIO_NET Group and we have 121 members. I was checking all of the 34 Certificate winners and only 16 of them have joined our new Group. So that makes 18 Certificate winners who have not joined our new Group.

Thanks to all for participating in the test session today.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: kj4ws
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, March 27, 2013 8:57 AM
Subject: [ten_tec_radio_net] NVIS Antenna's and Stuff

If NVIS Antenna Theory works as well on 20 Meters as it does on 75/80 Meters. You will most likely see a great difference by switching to a Lower Inverted Vee .... But, here is a question that I am curious about. What is the height of your current antenna? John, I can hear you for the 20 Meter Net and most times you are down in the background noise level. I will be listening at 4:00 PM. I do know that with the height of my 75 meter dipole with ladder line feed ( multiband.) That my poor old antenna is quite a Cloud Warmer for sure. It is in Flat Top configuration at about 30 feet. I am in Mount Pleasant, TN. and that is about 230 Air Miles from John/K3UR .... So, we will be listening here and 73 to all....
Wade/KJ4WS

# 133. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 14:21:53 UTC
From: Dave Mattingly
Topic: 120  Message: 133

I will b on 20 m at 4 pm.

Dave w8dmm

Sent from my iPhone
Dave W8DMM

# 134. Re: INFORMAL TEST SESSION TODAY (WEDNESDAY) ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 14:31:46 UTC
From: k9arm
Topic: 127  Message: 134

John, I don't think I'll be home by then, but I'll try if I am. I've been able to hear you well in the Chicago area on Sundays unless propagation is bad.

Andy K9ARM

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) today (Wednesday) on 14.325 to test directions, antennas and propagation.
>
> Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 135. Re: 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 15:26:49 UTC
From: w9cmd
Topic: 93  Message: 135

You guys are pretty well right. Johns antenna is more for low angle DX, not for working shorter range cont. US. An inverted V on 20m is probably the simplest choice. Keep it closer to the ground as Steve has suggested. Apex up about 25-30ft should work ok. Omni directional to boot.

I could not work John Sunday on my mosley beam, but finally did on my OCF dipole. Most of us don't think of working 20m NVIS. I'm down in southern Indiana, a bit closer to John, but not much closer than you other guys. Had a very hard time hearing him. Did hear the relay. 40m....usually is a snap, but for some reason Sunday, could not hear John, so did'nt even try to check in. PS,...a vertical would probably be worse than his quad on 20m. He needs a high angle to work closer in.

Having good relay stations is a must for the net to continue to be successful, with or without an antenna change at Johns location.
73's Dave
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, steven wendt <kb9rds@...> wrote:
>
> Not a problem John, Just honestly trying to help...
>
> Steve WendtÂ  USN (Ret)
> KB9RDS
>
> --- On Tue, 3/26/13, John Occhipinti <k3ur@...> wrote:
>
> From: John Occhipinti <k3ur@...>
> Subject: Re: [ten_tec_radio_net] Re: 20 Meter Net
> To: ten_tec_radio_net@yahoogroups.com
> Date: Tuesday, March 26, 2013, 7:24 PM
>
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>
> Steve, thank you for the suggestion. I am open to
> all suggestions and as I recently stated, this is still a work in
> progress.Â With everyones input we can keep going forward with the nets and
> the TEN-TEC-RADIO-NET group.
> Â
> John, K3UR
> Â
> http://www.qrz.com/db/k3ur
> John D.
> Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
> Â
>
> ----- Original Message -----
> From:
> steven
> wendt
> To: ten_tec_radio_net@yahoogroups.com
>
> Sent: Tuesday, March 26, 2013 7:11
> PM
> Subject: RE: [ten_tec_radio_net] Re: 20
> Meter Net
>
> Â
>
>
>
>
>
> Hi John
>
> The problem with 20 meters could best be
> done if you have an inverted V ant with the bottom of the
> leg 8 to 12 feet off the ground.Â  I say this because N9OI and

> Myself host a field day every year and have found that an inverted V is
> the best ant to cover the MidwestÂ  ( the points where the the
> sig bounces and comes down) If you have the
> ability to put this ant up you will cover more of the Midwest.Â
> Your quad is more of a DX ant then Midwest NVISÂ  Others will more
> then likely agree with me.Â  Just trying to help.
>
> Steve
> WendtÂ  USNÂ  (Ret)
> KB9RDS
>
>
> --- On Tue, 3/26/13,
> John Occhipinti <k3ur@...> wrote:
>
>
> From:
> John Occhipinti <k3ur@...>
> Subject: RE:
> [ten_tec_radio_net] Re: 20 Meter Net
> To: doug@...
> Cc:
> ten_tec_radio_net@yahoogroups.com
> Date: Tuesday, March 26, 2013,
> 3:55 PM
>
>
>
> Â
>
> Doug, Jim, Steve, Rob, Ken, and anyone else in the Indiana Area. I
> hear what you guys are saying and I am very concerned about this.
>
>
> Is there anyone who can copy me and also these fine gentlemen
> about the same on 20 meters?
>
> I will switch from my Quad to my
> Full Wave Loop and also to my Vertical and see if this helps from
> Atlanta to Indiana.
>
> Any other concerns?.....after all, we are
> family here!
>
> John, K3UR
> Net
> Control
>
>
> doug@... wrote:

>
> Â
>
>
>
> Same here in Kokomo, no 20meters from John. Sometimes 40 is dicey
> as well.
>
>
>
> Doug Obenchain, W9NWN
> Kokomo, IN
> w9nwn@...
> 765-491-7373
> Â
>
>
>
>
> -------- Original Message
> --------
> Subject: [ten_tec_radio_net] Re: 20 Meter Net
> From:
> "Robert Johnston" <robj22020@...>
> Date:
> Tue, March 26, 2013 12:34 pm
> To: <ten_tec_radio_net@yahoogroups.com>
>
> Â
>
>
>
>
>
>
> I am
> northwest of Indy and also have zero luck checking into the 20m net
> due to proximity to John.
> Maybe
> a 6 or 7 station acting as relay for net control would
> work?
> Â
> Â
> 73,
>
> Â
> Rob
> K9AIM
> Â
> Jim, I'm located just west

> of Indy, and have a heck of a time catching John
> on 20 meters,
> also. I guess we're just a bit too close.
>
> 73,
> Ken,
> KJ9B
>
> -----Original Message-----
> From: Jim [mailto:devoman1999@...]
>
> Sent: Sunday, March 24, 2013 10:24 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject:
> [ten_tec_radio_net] 20 Meter Net
>
> Well I have great luck with
> the 40 meter net. Able to hear almost everyone
> with great
> signals. Wish it was the same for the 20 meter net. I can
> hardly
> hear anyone. I'm located in Indiana and have decent
> antenna's. Gotta work
> harder I guess and listen
> up!!!
> Reply to sender
> . Reply to group
> . Reply via Web Post
> . All Messages (4)
> . Top ^
>
> 2b
> Re:
> 20 Meter Net
> Mon
> MarÂ 25,Â 2013 6:26Â pm (PDT) . Posted by:
> "steven wendt"
> kb9rds@...
> Ken
> I to have a hard time
> hearing John even with my beam and other antennas here.Â  He is
> between the bounces of the signals distance wise.Â  From here he
> will always be hard unless the band is going short. Maybe heat of
> summer) lol.
>
> Steve Wendt
> KB9RDS
>
> --- On Mon,
> 3/25/13, Ken Bandy, KJ9B <kj9b@...>

> wrote:
>
> From: Ken Bandy, KJ9B <kj9b@...>
> Subject:
> RE: [ten_tec_radio_net] 20 Meter Net
> To: ten_tec_radio_net@yahoogroups.com
> Date:
> Monday, March 25, 2013, 9:02 AM
>
> Â
>
> Jim, I'm
> located just west of Indy, and have a heck of a time catching
> John
>
> on 20 meters, also. I guess we're just a bit too
> close.
>
> 73,
>
> Ken, KJ9B
>
> -----Original
> Message-----
>
> From: Jim [mailto:devoman1999@...]
>
>
> Sent: Sunday, March 24, 2013 10:24 PM
>
> To: ten_tec_radio_net@yahoogroups.com
>
> Subject:
> [ten_tec_radio_net] 20 Meter Net
>
> Well I have great luck with
> the 40 meter net. Able to hear almost everyone
>
> with great
> signals. Wish it was the same for the 20 meter net. I can
> hardly
>
> hear anyone. I'm located in Indiana and have decent
> antenna's. Gotta work
>
> harder I guess and listen
> up!!!
> Â
>

# 136. Re: INFORMAL TEST SESSION TODAY (WEDNESDAY) ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 15:31:08 UTC
From: w9cmd
Topic: 127  Message: 136

I may be available. I have several antenna choices to hear you, and reply with.
Dave
w9cmd, S. Indiana

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) today (Wednesday) on 14.325 to test directions, antennas and propagation.
>
> Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 137. Re: [ten_tec_radio_net] INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 16:04:22 UTC
From: Richard AG5M
Topic: 120  Message: 137

Hi John & all.  I will be listening for the test.  73, Richard AG5M

--- On Tue, 3/26/13, John Occhipinti <k3ur@...> wrote:

From: John Occhipinti <k3ur@...>
Subject: [ten_tec_radio_net] INFORMAL TEST SESSION WEDNESDAY ON 14.325
To: ten_tec_radio_net@yahoogroups.com
Date: Tuesday, March 26, 2013, 7:46 PM

I would like to get together with as many as
possible for a short test session at 20:00 UTC (4PM Daylight Saving Time)
tomorrow (Wednesday) on 14.325 to test directions, antennas and
propagation.

Please post here if you can make it and I will
call for any of the TEN-TEC SSB net members that may be on 14.325. Thank
you.

John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of
Atlanta

# 138. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 16:09:03 UTC
From: hglent
Topic: 120  Message: 138

John,
I don't even know where I'll be 10 minutes from now, but I'll try to make it a 2000 UTC tomorrow. Retirement is way too time consuming!

Paul K.
WA0BAG

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) tomorrow (Wednesday) on 14.325 to test directions, antennas and propagation.
>
> Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 139. Re: [ten_tec_radio_net] Digest Number 12

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 20:08:52 UTC
From: Dave Drake
Topic: 139  Message: 139

TEN-TEC SSB NETSW9cmd on line and on frequency. K3UR very weak here in Indiana. Running about 1300w out. John does not seem to hear me. Tried two antenna’s so far.
Dave
w9cmd

From: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, March 27, 2013 4:25 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Digest Number 12

TEN-TEC SSB NETS Group 6 New Messages Digest #12 1a Re: 20 Meter Net by "steven wendt" kb9rds@sbcglobal.net 1b Re: 20 Meter Net by "Rick - DJ0IP / NJ0IP" rick_dj0ip 2a INFORMAL TEST SESSION WEDNESDAY ON 14.325 by "John Occhipinti" occhipintijohn 2b Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325 by "ae7kb" ae7kb 2c Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325 by "ae7kb" ae7kb 2d Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325 by "ae7kb" ae7kb Messages
1a Re: 20 Meter Net Tue Mar 26, 2013 4:27 pm (PDT) . Posted by: "steven wendt" kb9rds@sbcglobal.net Not a problem John, Just honestly trying to help...

Steve Wendt USN (Ret)
KB9RDS

--- On Tue, 3/26/13, John Occhipinti <mailto:k3ur%40att.net> wrote:

From: John Occhipinti <mailto:k3ur%40att.net>
Subject: Re: [ten_tec_radio_net] Re: 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date: Tuesday, March 26, 2013, 7:24 PM

□

Steve, thank you for the suggestion. I am open to
all suggestions and as I recently stated, this is still a work in
progress. With everyones input we can keep going forward with the nets and
the TEN-TEC-RADIO-NET group.

John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From:

steven
wendt
To: ten_tec_radio_net@yahoogroups.com

Sent: Tuesday, March 26, 2013 7:11
PM
Subject: RE: [ten_tec_radio_net] Re: 20
Meter Net

Hi John

The problem with 20 meters could best be
done if you have an inverted V ant with the bottom of the
leg 8 to 12 feet off the ground. I say this because N9OI and
Myself host a field day every year and have found that an inverted V is
the best ant to cover the Midwest ( the points where the the
sig bounces and comes down) If you have the
ability to put this ant up you will cover more of the Midwest.
Your quad is more of a DX ant then Midwest NVIS Others will more
then likely agree with me. Just trying to help.

Steve
Wendt USN (Ret)
KB9RDS

--- On Tue, 3/26/13,
John Occhipinti <mailto:k3ur%40att.net> wrote:

From:
John Occhipinti <mailto:k3ur%40att.net>
Subject: RE:
[ten_tec_radio_net] Re: 20 Meter Net
To: mailto:doug%40w9nwn.com
Cc:
ten_tec_radio_net@yahoogroups.com
Date: Tuesday, March 26, 2013,
3:55 PM

Doug, Jim, Steve, Rob, Ken, and anyone else in the Indiana Area. I
hear what you guys are saying and I am very concerned about this.

Is there anyone who can copy me and also these fine gentlemen
about the same on 20 meters?

I will switch from my Quad to my
Full Wave Loop and also to my Vertical and see if this helps from
Atlanta to Indiana.

Any other concerns?.....after all, we are
family here!

John, K3UR
Net

Control

mailto:doug%40w9nwn.com wrote:

Same here in Kokomo, no 20meters from John. Sometimes 40 is dicey
as well.

Doug Obenchain, W9NWN
Kokomo, IN
mailto:w9nwn%40arrl.net
765-491-7373

-------- Original Message
--------
Subject: [ten_tec_radio_net] Re: 20 Meter Net
From:
"Robert Johnston" <robj22020@...>
Date:
Tue, March 26, 2013 12:34 pm
To: <ten_tec_radio_net@yahoogroups.com>

I am
northwest of Indy and also have zero luck checking into the 20m net
due to proximity to John.
Maybe
a 6 or 7 station acting as relay for net control would
work?

73,

Rob
K9AIM

Jim, I'm located just west
of Indy, and have a heck of a time catching John
on 20 meters,
also. I guess we're just a bit too close.

73,
Ken,
KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@...]

Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject:
[ten_tec_radio_net] 20 Meter Net

Well I have great luck with
the 40 meter net. Able to hear almost everyone
with great

signals. Wish it was the same for the 20 meter net. I can
hardly
hear anyone. I'm located in Indiana and have decent
antenna's. Gotta work
harder I guess and listen
up!!!
Reply to sender
. Reply to group
. Reply via Web Post
. All Messages (4)
. Top ^

2b
Re:
20 Meter Net
Mon
Mar 25, 2013 6:26 pm (PDT) . Posted by:
"steven wendt"
kb9rds@...
Ken
I to have a hard time
hearing John even with my beam and other antennas here. He is
between the bounces of the signals distance wise. From here he
will always be hard unless the band is going short. Maybe heat of
summer) lol.

Steve Wendt
KB9RDS

--- On Mon,
3/25/13, Ken Bandy, KJ9B <mailto:kj9b%40arrl.net>
wrote:

From: Ken Bandy, KJ9B <mailto:kj9b%40arrl.net>
Subject:
RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date:
Monday, March 25, 2013, 9:02 AM

Jim, I'm
located just west of Indy, and have a heck of a time catching
John

on 20 meters, also. I guess we're just a bit too
close.

73,

Ken, KJ9B

-----Original
Message-----

From: Jim [mailto:devoman1999@...]

Sent: Sunday, March 24, 2013 10:24 PM

To: ten_tec_radio_net@yahoogroups.com

Subject:
[ten_tec_radio_net] 20 Meter Net

Well I have great luck with
the 40 meter net. Able to hear almost everyone

with great
signals. Wish it was the same for the 20 meter net. I can
hardly

hear anyone. I'm located in Indiana and have decent
antenna's. Gotta work

harder I guess and listen
up!!!

Reply to sender . Reply to group . Reply via Web Post . All Messages (15) . Top ^ 1b Re: 20 Meter Net Wed Mar 27, 2013 12:52 am (PDT) . Posted by: "Rick - DJ0IP / NJ0IP" rick_dj0ip
Well if we are suggesting 20m antennas for John, I suggest a 2-wavelength long Lazy-Loop.

It will give you an Omni-directional pattern with a huge range of radiation angle; perfect for working into all directions and all kinds of distances.

This is probably not an option, but if it is, then elevate the 4 corners about 8 to 12 meters high and feed it in any corner through a 4:1 Balun.

It actually has some directivity off of each corner, but it’s pretty broad.

If you don’t have room for that, then make the loop half size.

It will radiate more or less equal in all directions.

A lot more of the radiation will go straight up, but it still radiates plenty of signal at lower angles of radiation.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Wednesday, March 27, 2013 12:24 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: 20 Meter Net

□

Steve, thank you for the suggestion. I am open to all suggestions and as I recently stated, this is still a work in progress. With everyones input we can keep going forward with the nets and the TEN-TEC-RADIO-NET group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----

From: steven wendt <mailto:kb9rds@sbcglobal.net>

To: ten_tec_radio_net@yahoogroups.com

Sent: Tuesday, March 26, 2013 7:11 PM

Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net

Hi John

The problem with 20 meters could best be done if you have an inverted V ant with the bottom of the leg 8 to 12 feet off the ground. I say this because N9OI and Myself host a field day every year and have found that an inverted V is the best ant to cover the Midwest ( the points where the the sig bounces and comes down) If you have the ability to put this ant up you will cover more of the Midwest. Your quad is more of a DX ant then Midwest NVIS Others will more then likely agree with me. Just trying to help.

Steve Wendt USN (Ret)
KB9RDS

--- On Tue, 3/26/13, John Occhipinti <mailto:k3ur%40att.net> wrote:

From: John Occhipinti <mailto:k3ur%40att.net>
Subject: RE: [ten_tec_radio_net] Re: 20 Meter Net
To: mailto:doug%40w9nwn.com
Cc: ten_tec_radio_net@yahoogroups.com
Date: Tuesday, March 26, 2013, 3:55 PM

Doug, Jim, Steve, Rob, Ken, and anyone else in the Indiana Area. I hear what you guys are saying and I am very concerned about this.

Is there anyone who can copy me and also these fine gentlemen about the same on 20 meters?

I will switch from my Quad to my Full Wave Loop and also to my Vertical and see if this helps from Atlanta to Indiana.

Any other concerns?.....after all, we are family here!

John, K3UR
Net Control

mailto:doug%40w9nwn.com wrote:

Same here in Kokomo, no 20meters from John. Sometimes 40 is dicey as well.

Doug Obenchain, W9NWN

Kokomo, IN

mailto:w9nwn%40arrl.net

765-491-7373

-------- Original Message --------
Subject: [ten_tec_radio_net] Re: 20 Meter Net
From: "Robert Johnston" <robj22020@...>
Date: Tue, March 26, 2013 12:34 pm
To: <ten_tec_radio_net@yahoogroups.com>

I am northwest of Indy and also have zero luck checking into the 20m net due to proximity to John.

Maybe a 6 or 7 station acting as relay for net control would work?

73,

Rob K9AIM

Jim, I'm located just west of Indy, and have a heck of a time catching John on 20 meters, also. I guess we're just a bit too close.

73,
Ken, KJ9B

-----Original Message-----
From: Jim [mailto:devoman1999@yahoo.com]
Sent: Sunday, March 24, 2013 10:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone with great signals. Wish it was the same for the 20 meter net. I can hardly hear anyone. I'm located in Indiana and have decent antenna's. Gotta work harder I guess and listen up!!!

Reply to sender . Reply to group . <http://groups.yahoo.com/group/ten_tec_radio_net/post;_ylc=X3oDMTJwOXRnOWlhBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxMzY0Mjg2Mjkw?act=reply&messageNum=95> Reply via Web Post . <http://groups.yahoo.com/group/ten_tec_radio_net/message/93;_ylc=X3oDMTMyNGlvcmJyBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5NQRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxMzY0Mjg2MjkwBHRwY0lkAzkz> All Messages (4) . Top ^

2b

<http://groups.yahoo.com/group/ten_tec_radio_net/message/99;_ylc=X3oDMTJwcW9kam9jBF9TAzk3MzU5NzE1BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAM5OQRzZWMDZG1zZwRzbGsDdm1zZwR

zdGltZQMxMzY0Mjg2Mjkw> Re: 20 Meter Net

Mon Mar 25, 2013 6:26 pm (PDT) . Posted by:

"steven wendt" kb9rds@...

Ken
I to have a hard time hearing John even with my beam and other antennas here. He is between the bounces of the signals distance wise. From here he will always be hard unless the band is going short. Maybe heat of summer) lol.

Steve Wendt
KB9RDS

--- On Mon, 3/25/13, Ken Bandy, KJ9B <mailto:kj9b%40arrl.net> wrote:

From: Ken Bandy, KJ9B <mailto:kj9b%40arrl.net>
Subject: RE: [ten_tec_radio_net] 20 Meter Net
To: ten_tec_radio_net@yahoogroups.com
Date: Monday, March 25, 2013, 9:02 AM

Jim, I'm located just west of Indy, and have a heck of a time catching John

on 20 meters, also. I guess we're just a bit too close.

73,

Ken, KJ9B

-----Original Message-----

From: Jim [mailto:devoman1999@...]

Sent: Sunday, March 24, 2013 10:24 PM

To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] 20 Meter Net

Well I have great luck with the 40 meter net. Able to hear almost everyone

with great signals. Wish it was the same for the 20 meter net. I can hardly

hear anyone. I'm located in Indiana and have decent antenna's. Gotta work

harder I guess and listen up!!!

Reply to sender . Reply to group . Reply via Web Post . All Messages (15) . Top ^ 2a INFORMAL TEST SESSION WEDNESDAY ON 14.325 Tue Mar 26, 2013 7:46 pm (PDT) . Posted by: "John Occhipinti" occhipintijohn I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) tomorrow (Wednesday) on 14.325 to test directions, antennas and propagation.

Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta Reply to sender . Reply to group . Reply via Web Post . All Messages (4) . Top ^ 2b Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325 Tue Mar 26, 2013 9:39 pm (PDT) . Posted by: "ae7kb" ae7kb John, Unlike the net days of late, I should be available for the test session Wednesday on 20m. I usually have a good path open to and from your general bearing centered on Tucson but band conditions have been seriously lacking for over a week or so.

Bill AE7KB

Reply to sender . Reply to group . Reply via Web Post . All Messages (4) . Top ^ 2c Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325 Tue Mar 26, 2013 9:45 pm (PDT) . Posted by: "ae7kb" ae7kb PS I hope to raise my 40/80 vertical soon and see what I can do.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com, "ae7kb" <ae7kb@...> wrote:
>
> John, Unlike the net days of late, I should be available for the test session Wednesday on 20m. I usually have a good path open to and from your general bearing centered on Tucson but band conditions have been seriously lacking for over a week or so.
>
> Bill AE7KB
>

Reply to sender . Reply to group . Reply via Web Post . All Messages (4) . Top ^ 2d Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325 Tue Mar 26, 2013 9:48 pm (PDT) . Posted by: "ae7kb" ae7kb P.S. I should have my 40/80 vertical back up before too long and see what I can do there.

Bill AE7KB

Reply to sender . Reply to group . Reply via Web Post . All Messages (4) . Top ^ Visit Your Group > View All Topics > Create New Topic > 121 New Members > 17 New Photos > 1 New Links >
We are making changes based on your feedback, Thank you ! Submit Feedback > The Yahoo! Groups Product Blog Check it out! > CHANGE SETTINGS > TERMS OF USE > UNSUBSCRIBE >

# 140. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 20:11:25 UTC
From: w9cmd
Topic: 120  Message: 140

W9cmd online and on air, can hear John every now and then over the static. I think he heard my call once. But not good enough for a qso.
Am on a OCF dipole now, will switch to beam and try.
David

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) tomorrow (Wednesday) on 14.325 to test directions, antennas and propagation.
>
> Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 141. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 20:13:54 UTC
From: w9cmd
Topic: 120  Message: 141

Only a small margin better with beam pointed his direction. Thats on this end hearing. Will try to call him and see.

--- In ten_tec_radio_net@yahoogroups.com, "w9cmd" <dave.drake@...> wrote:
>
> W9cmd online and on air, can hear John every now and then over the static. I think he heard my call once. But not good enough for a qso.
> Am on a OCF dipole now, will switch to beam and try.
> David
>
> --- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@> wrote:
> >
> > I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) tomorrow (Wednesday) on 14.325 to test directions, antennas and propagation.
> >
> > Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.
> >
> > John, K3UR
> >
> > http://www.qrz.com/db/k3ur
> > John D. Occhipinti, K3UR
> > Net Control, TEN-TEC SSB Nets
> > http://k3ur.com
> > The Voice of Atlanta
> >
>

# 142. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 20:18:38 UTC
From: w9cmd
Topic: 120  Message: 142

Got though finally to John, using my beam on this end, from Indiana. Just heard Stan in Conn. Very strong here, 59
John is coming up slightly here, but still very weak copy.
73's
Dave
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, "w9cmd" <dave.drake@...> wrote:
>
> Only a small margin better with beam pointed his direction. Thats on this end hearing. Will try to call him and see.
>
> --- In ten_tec_radio_net@yahoogroups.com, "w9cmd" <dave.drake@> wrote:
> >
> > W9cmd online and on air, can hear John every now and then over the static. I think he heard my call once. But not good enough for a qso.
> > Am on a OCF dipole now, will switch to beam and try.
> > David
> >
> > --- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@> wrote:
> > >
> > > I would like to get together with as many as possible for a short test session at 20:00 UTC (4PM Daylight Saving Time) tomorrow (Wednesday) on 14.325 to test directions, antennas and propagation.
> > >
> > > Please post here if you can make it and I will call for any of the TEN-TEC SSB net members that may be on 14.325. Thank you.
> > >
> > > John, K3UR
> > >
> > > http://www.qrz.com/db/k3ur
> > > John D. Occhipinti, K3UR
> > > Net Control, TEN-TEC SSB Nets
> > > http://k3ur.com
> > > The Voice of Atlanta
> > >
> >
>

# 143. Re: [ten_tec_radio_net] INFORMAL TEST SESSION TODAY (WEDNESDAY) ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 20:20:33 UTC
From: Dexter Alexander
Topic: 127  Message: 143

W4DLA (Somerset, Kentucky) monitored Ten Tec Radio Net on 14.325 from 19:50 to 20:15 UTC with these results:

NCS K3UR was R1 S1 most of the time. Occasionally R2.
I copied the following calls:
K3GDX 57
KG0PP 43
AE7KB 54
W3GQJ 57

W4DLA called K3UR three times between 20:00 and 20:15 with no response.
Called for a relay once with no response.

Station setup today:

- Omni VII
- Centurion at 1,000 watts
- Cushcraft R8 vertical.

73,

Dexter, W4DLA

On Wed, Mar 27, 2013 at 8:11 AM, John Occhipinti <k3ur@...> wrote:

> **
>
>
> **
> I would like to get together with as many as possible for a short test
> session at 20:00 UTC (4PM Daylight Saving Time) today (Wednesday) on 14.325
> to test directions, antennas and propagation.
>
> Please post here if you can make it and I will call for any of the TEN-TEC
> SSB net members that may be on 14.325. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>
>

>

# 144. Re: INFORMAL TEST SESSION NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-27 20:48:33 UTC
From: Gandalf The Gray
Topic: 127  Message: 144

I came into the end right at the very end hearing John thanking everyone, When he finished
I tried to call John signing my last two letters of me call sign.
But no joy.

For John's information, you were, for those few minutes, 79 into MA.
I also heard (I think) since I got on so late, a 7 call station coming in very well.
My antenna is a G5RV at 30'.

72
Ron, wb1hga
"if anyone finds spring wx, let me know so I can go there"

# 145. REPORT FOR THE 14.325 TEST SESSION WEDNESDAY MARCH 27, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 00:35:45 UTC
From: John Occhipinti
Topic: 145  Message: 145

The 14.325 Test Session went fairly well today. I called for the Test Session at 20:00 UTC today (Wednesday) and we had 14 people check in, including Stan Brock WD0BGS, Sales Manager, TEN-TEC Inc. and Jim Wharton NO4A, Vice President TEN-TEC, Inc. The were transmitting from the KK4TT TEN-TEC headquarters in Sevierville, TN with Stan at the mic.

I do not know of another radio company that is as "hands on" as TEN-TEC. They are really concerned about their customers and also support the TEN-TEC nets and our new reflector group, ten_tec_radio_net.

I want to thank all these fine gentlemen for showing up to assist me with several of my antennas today and they will be rewarded for their efforts with 1 checkin cedit to add to their totals. They are;

1.K9QED, Phil in IL
2.K3GDX, Frank in NJ
3.VE3DWI, Tony in CN
4.AE7KB, Bill in AZ.
5.KG0PP, Jim in CO
6.AF5IG, Herb in TX
7.K8MAZ, Mark in MI
8.W9CMD, Dave in IN
9.W8DMM, Dave in OH
10.KF4AM Bob in SC
11.KB1YZZ, Stan in CT
12.N6MCM, Mel in CA
13.WD0BGS, Stan in TN (at KK4TT station)
15 NO4A, Jim in TN (at KK4TT station)

Did you notice that everyone except Stan WD0BGS and Jim NO4A were in different states. I was able to copy everyone except the 2 stations that border Georgia (my home).

Cheer up because next Wednesday at 19:00 UTC I will be having another Test Session for 40 meters and it will be on our net frequency of 7.260. Everyone that checks in will receive 1 checkin credit to add to your totals.

Possibly Stan and Jim will checkin from the TEN-TEC headquarters again and this time I should get a 40 over signal from them!

Happy Easter and a Blessed Passover to all. I will talk to you on Sunday.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com

The Voice of Atlanta

# 146. Fw: REPORT FOR THE 14.325 TEST SESSION WEDNESDAY MARCH 27, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 00:52:23 UTC
From: John Occhipinti
Topic: 146  Message: 146

I have an update on checkins for todays test session. I will be giving 1 credit to the followinig stations who were calling in and were very weak at my Atlanta location:

WB1HGA, Ron in MA
W4DLA, Dexter in KY

Thank you for being there today.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta
----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, March 27, 2013 8:35 PM
Subject: REPORT FOR THE 14.325 TEST SESSION WEDNESDAY MARCH 27, 2013

The 14.325 Test Session went fairly well today. I called for the Test Session at 20:00 UTC today (Wednesday) and we had 14 people check in, including Stan Brock WD0BGS, Sales Manager, TEN-TEC Inc. and Jim Wharton NO4A, Vice President TEN-TEC, Inc. The were transmitting from the KK4TT TEN-TEC headquarters in Sevierville, TN with Stan at the mic.

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I want to thank all these fine gentlemen for showing up to assist me with several of my antennas today and they will be rewarded for their efforts with 1 checkin cedit to add to their totals. They are;

1.K9QED, Phil in IL
2.K3GDX, Frank in NJ
3.VE3DWI, Tony in CN
4.AE7KB, Bill in AZ.
5.KG0PP, Jim in CO
6.AF5IG, Herb in TX
7.K8MAZ, Mark in MI
8.W9CMD, Dave in IN
9.W8DMM, Dave in OH
10.KF4AM Bob in SC
11.KB1YZZ, Stan in CT

12.N6MCM, Mel in CA
13.WD0BGS, Stan in TN (at KK4TT station)
15 NO4A, Jim in TN (at KK4TT station)

Did you notice that everyone except Stan WD0BGS and Jim NO4A were in different states. I was able to copy everyone except the 2 stations that border Georgia (my home).

Cheer up because next Wednesday at 19:00 UTC I will be having another Test Session for 40 meters and it will be on our net frequency of 7.260. Everyone that checks in will receive 1 checkin credit to add to your totals.

Possibly Stan and Jim will checkin from the TEN-TEC headquarters again and this time I should get a 40 over signal from them!

Happy Easter and a Blessed Passover to all. I will talk to you on Sunday.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 147. Re: [ten_tec_radio_net] Fw: REPORT FOR THE 14.325 TEST SESSION WEDNESD AY MARCH 27, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 01:12:33 UTC
From: oz03@juno.com
Topic: 147  Message: 147
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 148. Easter Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 01:14:58 UTC
From: dstwostep
Topic: 148  Message: 148

John, just checking to see if you are going to have the Net on Sunday?
Great contact on 20 m today.

Dave W8DMM

# 149. Re: [ten_tec_radio_net] Fw: REPORT FOR THE 14.325 TEST SESSION WEDNESDAY MARCH 27, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 02:17:39 UTC
From: John Occhipinti
Topic: 147  Message: 149

Hi Oz, thank you for calling into out Test Session today on 14.325. You will receive 1 checkin credit towards your totals. Thank you for being there to help me today.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: oz03@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, March 27, 2013 9:12 PM
Subject: Re: [ten_tec_radio_net] Fw: REPORT FOR THE 14.325 TEST SESSION WEDNESDAY MARCH 27, 2013

John, tried to check in but you guys couldn't hear me, conditions were bad today, could only hear a few stations, will try next time.

73's Oz KY4OZ

_____
Fast, Secure, NetZero 4G Mobile Broadband. Try it.

# 150. 2012 TEN-TEC HAMFEST

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 09:37:08 UTC
From: John Occhipinti
Topic: 150  Message: 150
Attachments: 2 described; binary payloads are missing from this source WARC

These are pictures I took at the TEN-TEC Hamfest last September. You can see Jim Wharton NO4A, Vice President TEN-TEC, Inc, and the KK4TT operating station.

I am sending them as an ATTACHMENT. I will send more later and I hope you enjoy these pictures.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 151. Re: [ten_tec_radio_net] Easter Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 15:45:48 UTC
From: John Occhipinti
Topic: 148  Message: 151

There will be both TEC-TEC nets this Sunday. Yes, we celebrate Easter and also believe that we must render unto God what is God's and also render unto Ceasar what is Ceasar's.

Happy Easter and Blessed Passover to everyone and I will talk to you this Sunday.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my Kindle Fire HD

dstwostep <dstwostep@yahoo.com> wrote:

>John, just checking to see if you are going to have the Net on Sunday?
>Great contact on 20 m today.
>
>Dave W8DMM
>

# 152. Re: INFORMAL TEST SESSION WEDNESDAY ON 14.325

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 15:51:04 UTC
From: Richard AG5M
Topic: 120  Message: 152

Richard here (AG5M) in southeast Washington State.
Could hear John and others once in awhile but not well enough to carry on a QSO.  But Colorado was loud and clear.
Ten-Tec Triton, Hy-Gain Vertical antenna

# 153. MORE 2012 TEN-TEC HAMFEST

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 23:26:14 UTC
From: John Occhipinti
Topic: 153  Message: 153
Attachments: 4 described; binary payloads are missing from this source WARC

Here are 3 more pictures that I took at the 2012 TEN-TEC Hamfest. The people started to come into the TEN-TEC site and also check out the 2 rooms containing a plethora of radios.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 154. 2012 TEN-TEC Hamfest & TEN-TEC Radio Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-28 23:56:34 UTC
From: John Occhipinti
Topic: 154  Message: 154
Attachments: 3 described; binary payloads are missing from this source WARC

These are the final pictures of the 2012 TEN-TEC Hamfest and K3UR's Omni VII with the net frequencies displayed.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 155. Re: 2012 TEN-TEC Hamfest & TEN-TEC Radio Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-29 15:15:56 UTC
From: Robert Johnston
Topic: 154  Message: 155

very cool pics John. I hope to make it to Dayton this year as I have never been to a Hamfest.

Glad my idea of having the net frequencies on your rig picture was well-received.

73,

Rob K9AIM Indiana

# 156. WHY I LOVE MY OMNI VII

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-29 23:45:25 UTC
From: John Occhipinti
Topic: 156  Message: 156

I am asking for each member of this TEN_TEC_RADIO_NET Group to post here and give your reasons why you love your Omni VII. There are 86 reviews on EHam and the Omni VII has received a rating of 4.9 out of a possible 5.

Our friend N4PY, Carl Moreschi was the first person to post a review on EHam of the Omni VII on March 4, 2007. So we know that the Omni VII has been out for at least 6 years.

I purchased my Omni VII in March of 2012 and it became my main radio, replacing the Yaesu FTdx5000MP that I had. I posted my review on EHam after 3 weeks of testing and comparing it with my other 2 HF radios.

The Omni VII is the radio that I have used to conduct the TEN-TEC 40 meter and 20 meter nets since April 2012. My review on EHam has the heading, "STUPENDOUS" and this inspired me to write this little poem entitled;

"IF YOU WANT TO BE IN RADIO HEAVEN"

If you want to be in radio heaven, you should buy the TEN-TEC Omni VII,
do not be fooled by its smaller size, you will be in for a big surprise;
it can transmit all the way to 4K, no matter what the skeptics have to say,
it rolls off at a smooth 70Hz, maintaining cleaness within the frequency skirts;
so if you want to be in radio heaven, you should buy the TEN-TEC Omni VII,
the menus are all so easy to use, with the Omni VII you cannot lose;
noise reduction and also running split, makes the Omni VII a real big hit,
so if you want to be in radio heaven, you've got to get the TEN-TEC Omni VII.

Now it's your turn to tell us why you love your Omni VII. Thank you all for your input.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

# 157. Re: [ten_tec_radio_net] WHY I LOVE MY OMNI VII

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-30 03:51:11 UTC
From: Jeramy Ross
Topic: 156  Message: 157

Good evening John and the group,

There are many reasons I love my Omni VII. The quiet receiver, the powerful tool box of QRM fighting functions, the 500Hz and 300Hz Colins filters being usable not just in CW, but also in digital modes as well. Combining the narrow filters, variable width/frequency of the manual notch filtering gives you nearly single signal reception on crowded digital frequencies. Something I find invaluable when trying to dig a weak one out of the digital soup.

Its rugged, well designed (I'm an engineer, by trade, and the little engineering touches make a difference to me), well implemented, and the support that I get from the factory is second to none.

Then there are the ergonomic factors. Few of us admit it. We get caught up in numbers, figures, and chasing that mythical perfect rig with idyllic performance specs, but the operator has to love operating the rig. I love how it looks. I love how the functions are laid out. I love the ease of operating the Omni VII.

I could go on and on. Most has already been said. For me, the Omni VII is the prefect radio, and as such, it sits in a place of honor as my main rig and the center point of my shack. It does everything I need to do well. It exceeds my expectations in every way. I have yet to find a situation where it failed me.

Thanks and 73,
Jeramy W5XTL

On Fri, Mar 29, 2013 at 6:45 PM, John Occhipinti <k3ur@...> wrote:

> **
>
>
> I am asking for each member of this TEN_TEC_RADIO_NET Group to post here
> and give your reasons why you love your Omni VII. There are 86 reviews on
> EHam and the Omni VII has received a rating of 4.9 out of a possible 5.
>
> Our friend N4PY, Carl Moreschi was the first person to post a review on
> EHam of the Omni VII on March 4, 2007. So we know that the Omni VII has
> been out for at least 6 years.
>
> I purchased my Omni VII in March of 2012 and it became my main radio,
> replacing the Yaesu FTdx5000MP that I had. I posted my review on EHam after
> 3 weeks of testing and comparing it with my other 2 HF radios.
>
> The Omni VII is the radio that I have used to conduct the TEN-TEC 40 meter

> and 20 meter
> nets since April 2012. My review on EHam has the heading, "STUPENDOUS" and
> this inspired me to write this little poem entitled;
>
> "IF YOU WANT TO BE IN RADIO HEAVEN"
>
> If you want to be in radio heaven, you should buy the TEN-TEC Omni VII,
> do not be fooled by its smaller size, you will be in for a big surprise;
> it can transmit all the way to 4K, no matter what the skeptics have to say,
> it rolls off at a smooth 70Hz, maintaining cleaness within the frequency
> skirts;
> so if you want to be in radio heaven, you should buy the TEN-TEC Omni VII,
> the menus are all so easy to use, with the Omni VII you cannot lose;
> noise reduction and also running split, makes the Omni VII a real big hit,
> so if you want to be in radio heaven, you've got to get the TEN-TEC Omni
> VII.
>
> Now it's your turn to tell us why you love your Omni VII. Thank you all
> for your input.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>
>
>

# 158. Why I Love my Paragon!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-30 06:31:28 UTC
From: kj4ws
Topic: 158  Message: 158

I don't have a large budget for Ham Radio. Thanks to luck and my ability to repair radio's. I now own two Very Nice Paragon's In the past the radio's I have owned were older Analog stuff, like Heathkit, Drake, Swan and a couple of Yaesu's. None of them Digital Radio's, just a pretty good collection of Boat Anchors. The day I got my Paragon was a day full of amazement! What! You can turn a radio on and just start talking! Wow! No 30 minute Warm Up! Not even the Drake Twins, T-4c and R-4c would do that. After selecting the 1.8 KHz. filter and playing with the Notch and PBT, all I felt was Love for this radio. I don't have 2000 menu's which would only confuse a simple minded person like myself. I hear Paragons, Corsairs, and then the New Radio's. It is very hard to hear any difference between a Paragon and an Orion during the Ten Tec Net,if there is any difference at all. Thanks to a divorce, the Drake rig is gone forever. Sure do miss it. But, even if the Drake gear were still sitting on my shelf, the Paragon would be my main rig. Ten Tec's newer rigs give me a good reason for looking forward to getting older. If the Good Lord lets me live long enough, there is an Orion or Omni VII in my future maybe 15 to 20 years down the road.
73 de Wade/KJ4WS

# 159. Re: [ten_tec_radio_net] Why I Love my Paragon!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-30 07:27:55 UTC
From: Jeramy Ross
Topic: 158  Message: 159

The Paragon is an absolutely great rig! I loved mine, and its still a favorite of mine. Most of my gear has come through trades, and deals after I purchase something that is forgotten and broken, and breath new life into it. I too have been through a divorce and a layoff so I've had to let go of lost of my ham gear accumulated over the past 20 years or so. Sadly, the Paragon was one that had to go. You can be sure that I drove to personally deliver it to her new owner and make sure she was going to a good home :)

Enjoy that rig and know that it's a great one!

73,
Jeramy W5XTL

On Sat, Mar 30, 2013 at 1:31 AM, kj4ws <tvman1954@...> wrote:
> I don't have a large budget for Ham Radio. Thanks to luck and my ability to repair radio's. I now own two Very Nice Paragon's In the past the radio's I have owned were older Analog stuff, like Heathkit, Drake, Swan and a couple of Yaesu's. None of them Digital Radio's, just a pretty good collection of Boat Anchors. The day I got my Paragon was a day full of amazement! What! You can turn a radio on and just start talking! Wow! No 30 minute Warm Up! Not even the Drake Twins, T-4c and R-4c would do that. After selecting the 1.8 KHz. filter and playing with the Notch and PBT, all I felt was Love for this radio. I don't have 2000 menu's which would only confuse a simple minded person like myself. I hear Paragons, Corsairs, and then the New Radio's. It is very hard to hear any difference between a Paragon and an Orion during the Ten Tec Net,if there is any difference at all. Thanks to a divorce, the Drake rig is gone forever. Sure do miss it. But, even if the Drake gear were still sitting on my shelf, the Paragon would be my main rig. Ten Tec's newer rigs give me a good reason for looking forward to getting older. If the Good Lord lets me live long enough, there is an Orion or Omni VII in my future maybe 15 to 20 years down the road.
> 73 de Wade/KJ4WS
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

# 160. RE: [ten_tec_radio_net] WHY I LOVE MY OMNI VII

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-30 08:00:24 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 156  Message: 160

I also reviewed the OM7 in March of 2007, but my review was a bit long.

It has been posted since March 3rd, 2007 on the Bavarian Contest Club Web Site.

See:
http://www.bavarian-contest-club.de/reviews/First-day-with-OMNI-VII-on-the-air;art32,559

In addition I also posted a test comparing the OM7 to several other common radios a few weeks later.

See:
http://www.bavarian-contest-club.de/reviews/Transceiver-intermod-shootout-on-40M-in-europe-;art32,565

My conclusion was, "we did not expect the OM7 to fair as well as it did".

That was because of the use of upward conversion.

Ten-Tec taught us that this technology can also be used to produce an outstanding radio "if" you do your homework.

I don't own an Omni VII, and never have.

I tested a pre-production unit.

BUT the Omni VII is my favorite radio on the planet for non contest use and something like 5th place on my favorites list for team contesting.

I liked it for its performance and its no-nonsense menus.

I also found its size to be ideal; smaller than the OM6, a lot smaller than the Orion, but still large enough to be easily used by OPs like me with bad eyesight and clumsy fingers.

I liked it for its Ten-Tec typical QSK.

And most of all, I liked it because I like all of the people who work for Ten-Tec.

And of course also because I liked being a part of the Ten-Tec group.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti

Sent: Saturday, March 30, 2013 12:45 AM
To: Jim Wharton; ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] WHY I LOVE MY OMNI VII

I am asking for each member of this TEN_TEC_RADIO_NET Group to post here and give your reasons why you love your Omni VII. There are 86 reviews on EHam and the Omni VII has received a rating of 4.9 out of a possible 5.

Our friend N4PY, Carl Moreschi was the first person to post a review on EHam of the Omni VII on March 4, 2007. So we know that the Omni VII has been out for at least 6 years.

I purchased my Omni VII in March of 2012 and it became my main radio, replacing the Yaesu FTdx5000MP that I had. I posted my review on EHam after 3 weeks of testing and comparing it with my other 2 HF radios.

The Omni VII is the radio that I have used to conduct the TEN-TEC 40 meter and 20 meter

nets since April 2012. My review on EHam has the heading, "STUPENDOUS" and this inspired me to write this little poem entitled;

"IF YOU WANT TO BE IN RADIO HEAVEN"

If you want to be in radio heaven, you should buy the TEN-TEC Omni VII,

do not be fooled by its smaller size, you will be in for a big surprise;

it can transmit all the way to 4K, no matter what the skeptics have to say,

it rolls off at a smooth 70Hz, maintaining cleaness within the frequency skirts;

so if you want to be in radio heaven, you should buy the TEN-TEC Omni VII,

the menus are all so easy to use, with the Omni VII you cannot lose;

noise reduction and also running split, makes the Omni VII a real big hit,

so if you want to be in radio heaven, you've got to get the TEN-TEC Omni VII.

Now it's your turn to tell us why you love your Omni VII. Thank you all for your input.

John, K3UR

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The Voice of Atlanta

# 161. Jupiter (Owners) Rising!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-30 08:26:24 UTC
From: ae7kb
Topic: 161  Message: 161

I won't elaborate right now as I need to get to bed but I'll wax eloquent when we get our turn.

Bill AE7KB

# 162. TEN-TEC 40 METER & 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-30 10:26:32 UTC
From: John Occhipinti
Topic: 162  Message: 162

Thanks to those who have already posted your feelings on why you love your Omni VII. Subaru blows their own horn, why shouldn't we?

The TEN-TEC 40 meter SSB net will start at 19:00 UTC (3PM Daylight Saving Time)tomorrow (Sunday) on or about 7.260 and the 20 meter net will follow at 20:00 UTC on or about 14.325.

I am requesting that several of our net members to be on these frequencies prior to net times in order to secure these for the nets.

SPECIAL ANNOUNCEMENT: Due to the success of the 14.325 Test Session this past Wednesday, we will have another Test Session this Wednesday on 7.260 at 19:00 UTC (3PM EDST). Everyone that checks into this 40 meter Test Session will get credit for 1 checkin toward your certificate total.

We are using these Test sessions to check various antennas and to exchange any other pertinent one on one information. Thank you.

John, K3UR

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# 165. TEN-TEC 40 METER & 20 METER SSB NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-31 14:29:56 UTC
From: John Occhipinti
Topic: 165  Message: 165

The TEN-TEC 40 meter SSB net will start at 19:00 UTC (3PM Daylight Saving Time) today on or about 7.260 and the 20 meter SSB net will follow at 20:00 UTC on or about 14.325.

I am requesting that several of our net members to be on these frequencies prior to net times in order to secure these frequencies for the nets.

SPECIAL ANNOUNCEMENT: Due to the success of the 14.325 Test Session this past Wednesday, we will have another Test Session this Wednesday April 3rd on 7.260 at 19:00 UTC (3PM EDST). Everyone that checks into this 40 meter Test Session will get credit for 1 checkin toward your certificate total. Just a reminder that everyone who checked into the 14.325 Test session this past Wednesday has received credit for 1 checkin toward their certificate total.

We are using these Test Sessions to check various antennas and to exchange any other pertinent information one on one.

A Blessed Passover and a Happy Easter to all who celebrate this special time of year. The message of forgiveness, hope and new life should inspire us all to keep on keeping on. Thank you and I will talk to you on the nets today.

John, K3UR

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# 166. Good Morning and Happy Easter

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-31 17:00:00 UTC
From: kj4ws
Topic: 166  Message: 166

It is close to Noon Central Time here in Mount Pleasant, Tennessee. Looking for Check-in's 9 and 10 today. That Certificate with the Big Orange Ball between the T's is sure going to look good here in the Shack. With the help of local Hams the Station should be at Near Legal Limit today. After winding a custom Triple Core 1:1 Balun and some antenna work there is no detected RF in the Shack. My Honey Do for the day was to help the Easter Bunny hide Eggs. I can not wait for the invasion just after Church. We hope that all have a Wonderful and Blessed Easter and 73 to All.....

de Wade/KJ4WS

# 167. Re: [ten_tec_radio_net] Good Morning and Happy Easter

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-31 17:56:47 UTC
From: John Occhipinti
Topic: 166  Message: 167

Good afternoon Wade and Happy Easter to you also. Yes you can reach your total of 10 with checkins on both nets today. I checked the Data Base and there are 12 people who need just 1 more checkin today and 13 other people who need 2 more checkins to reach their total of 10.

Jim Wharton, NO4A Vice President TEN-TEC Inc. has prepared for this and is ready to mail out a whole lot of new cerificates.

I will be on 7.261 around 2 PM, 18:00 UTC to start calling for stations. The MidCars is on their regular frequency of 7.258 and I do not want to interfere with their net.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: kj4ws
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 31, 2013 1:00 PM
Subject: [ten_tec_radio_net] Good Morning and Happy Easter

It is close to Noon Central Time here in Mount Pleasant, Tennessee. Looking for Check-in's 9 and 10 today. That Certificate with the Big Orange Ball between the T's is sure going to look good here in the Shack. With the help of local Hams the Station should be at Near Legal Limit today. After winding a custom Triple Core 1:1 Balun and some antenna work there is no detected RF in the Shack. My Honey Do for the day was to help the Easter Bunny hide Eggs. I can not wait for the invasion just after Church. We hope that all have a Wonderful and Blessed Easter and 73 to All.....

de Wade/KJ4WS

# 168. Re: TEN-TEC 40 METER & 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-31 21:03:06 UTC
From: w9cmd
Topic: 162  Message: 168

John and group,....Could not find anyone for the net on or around 14.325. Contest may have nixed the net? Maybe next week. Wednesday around 4pm should work for me, so will try to check in John.
73's
Dave
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Thanks to those who have already posted your feelings on why you love your Omni VII. Subaru blows their own horn, why shouldn't we?
>
> The TEN-TEC 40 meter SSB net will start at 19:00 UTC (3PM Daylight Saving Time)tomorrow (Sunday) on or about 7.260 and the 20 meter net will follow at 20:00 UTC on or about 14.325.
>
> I am requesting that several of our net members to be on these frequencies prior to net times in order to secure these for the nets.
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> SPECIAL ANNOUNCEMENT: Due to the success of the 14.325 Test Session this past Wednesday, we will have another Test Session this Wednesday on 7.260 at 19:00 UTC (3PM EDST). Everyone that checks into this 40 meter Test Session will get credit for 1 checkin toward your certificate total.
>
> We are using these Test sessions to check various antennas and to exchange any other pertinent one on one information. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
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> The Voice of Atlanta
>

# 169. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-31 21:22:02 UTC
From: oz03@juno.com
Topic: 162  Message: 169
Attachments: 2 described; binary payloads are missing from this source WARC

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[ Attachment content not displayed ]
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# 170. Re: TEN-TEC 40 METER & 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-31 21:48:41 UTC
From: jimford80041
Topic: 162  Message: 170

No Joy in Colo.

Never heard a peep on 40 meters at 1900 UTC or 20 meters at 2000 UTC.

Maybe we will hear someone Wednesday.

Jim - KG0PP (peanut power )

--- In ten_tec_radio_net@yahoogroups.com, "oz03@..." <oz03@...> wrote:
>
> Same here Dave, all the contesters, had too much QRM to hear the net.
> 73's Oz KY4OZ
> _____
> How to Sleep Like a Rock
> Obey this one natural trick to fall asleep and stay asleep all night.
> http://thirdpartyoffers.juno.com/TGL3131/5158a936903c029361b19st02vuc
>

# 171. TEN-TEC 40 METER & 20 METER NET RESULTS + CERTIFICATE WINNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-31 23:38:26 UTC
From: John Occhipinti
Topic: 171  Message: 171

I started the TEN-TEC 40 meter SSB net early today at 18:00 UTC on 7.261 and we had 63 people check in. The TEN-TEC 20 meter SSB net followed at 20:00 UTC on 14.325 and we had 38 people checkin. We had to compete with the contest on 20 meters, as they were wall-to-wall splattering all over the 20 meter band.

We had 11 new certificate winners today and as you can see, they are all from different states and Canada. Congratulations to the following;

1.W4DLA Dexter in KY
2.KI4PS Jerry in VA
3.N4EWZ David in AL
4.WN3N Nevin in MD
5.WA2WLS Alan in NY
6.AC5RK Michael in MI
7.WG0G Paul in WI
8.KJ4WS Wade in TN
9.K7TXO Gene in ID
10.N2OTG Bob in NY
11.VA7ZR Tony in CN

Due to the day being Easter Sunday and coupled with the 20 meter contest, many were not able to check in today.

There are 10 people who need just 1 more checkin and 8 other people who need just 2 more checkins to qualify for their Certificate from TEN-TEC.

Prior to today's net, I checked the 34 previous certificate winners and only 17 of them have joined the TEN-TEC-RADIO-NET Group. That means that 17 other certificate winners have not joined our new TEN-TEC-RADIO-NET Group.

Some have not checked back into our nets since we started the new TEN-TEC RADIO-NET Group. On the brighter side, we continue to have new people check into the nets each week and the total of different people who have checked into our nets since the certificate program started on January 20th of this year is 458 different people.

Remember, we will be having a 40 meter Test Session this Wednesday April 3rd at 19:00 UTC on 7.260 and everyone that checks in will receive credit for 1 checkin toward their total.

I want to thank Lloyd N2KPC. who is the main relay station for the nets, for assisting me today. I also want to thank Paul WG0G for assisting me on the 20 meter net today. A great big thanks to all who continue to support the TEN-TEC nets.

I will post the new Data Base in the FILES section. Have a safe and blessed week.

John, K3UR

http://ww.qrz.com/db/k3ur
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Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 172. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-03-31 23:44:11 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 172

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 3-31-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 173. 40 METER TEST SESSION TOMORROW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-02 13:08:33 UTC
From: John Occhipinti
Topic: 173  Message: 173

There will be a 40 METER TEST SESSION tomorrow (Wednesday) at 19:00 UTC (3 PM Eastern Daylight Saving Time) on 7.260. We had a similar net meeting last Wednesday on 14.325.

We will take this opportunity to test various antennas and to have an informal one on one exchange of questions and information.

Everyone that checks into the net will receive credit for 1 check-in toward their certificate total. Thank you.

John, K3UR

Sent from my Kindle Fire HD

# 174. 40 METER TEST SESSION TODAY ON 7.260

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 14:10:26 UTC
From: John Occhipinti
Topic: 174  Message: 174

There will be a special Test Session today, Wednesday at 19:00 UTC (3PM EDST) on 7.260. This is an opportunity to have an informal get together to test antennas, mics, to ask questions or to just have a good round table discussion about TEN-TEC products and anything else related to Amateur Radio.

I also will be ready to digitally record and play back anyone's transmissions, if they want to hear how their radio sounds over the airwaves.

Last Wednesday's Test Session on 14.325 was a first time success, so we wanted to give 40 meters the same opportunity. Everyone that checks into this special Test Session today will receive credit for 1 checkin toward their certificate total. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
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# 175. TEN-TEC OMNI VII SETTINGS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 16:51:14 UTC
From: John Occhipinti
Topic: 175  Message: 175

I would like to have your input on the RF Gain settings when using the Omni VII. I have heard several different views on this in the past, but would like to hear from those who are a part of the elite TEN-TEC-RADIO-NET Group.

I personally have found that if I set my Omni VII RF Gain to 50% when I am recording someone else's transmissions and playing them back, that a lot of the hash and band noise is reduced, which makes for a more accurate recording and playback.

Also, what do you have your SP set to for normal round table discussions, compared to calling for DX? I have mine set at 25% when running the nets.

Thank you for your input on these.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
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# 176. RE: [ten_tec_radio_net] 40 METER TEST SESSION TODAY ON 7.260

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 18:58:59 UTC
From: Franklin Tucker
Topic: 174  Message: 176

John,

Strong signals on 7.262 -Maybe go to 7.259?

Frank K3GDX

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Wednesday, April 03, 2013 10:10 AM
To: ten_tec_radio_net@yahoogroups.com; Jim Wharton
Subject: [ten_tec_radio_net] 40 METER TEST SESSION TODAY ON 7.260

There will be a special Test Session today, Wednesday at 19:00 UTC (3PM EDST) on 7.260. This is an opportunity to have an informal get together to test antennas, mics, to ask questions or to just have a good round table discussion about TEN-TEC products and anything else related to Amateur Radio.

I also will be ready to digitally record and play back anyone's transmissions, if they want to hear how their radio sounds over the airwaves.

Last Wednesday's Test Session on 14.325 was a first time success, so we wanted to give 40 meters the same opportunity. Everyone that checks into this special Test Session today will receive credit for 1 checkin toward their certificate total. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

---

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2013.0.2904 / Virus Database: 2641/6222 - Release Date: 04/03/13

# 177. Re: [ten_tec_radio_net] 40 METER TEST SESSION TO DAY ON 7.260

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 19:06:39 UTC
From: w4cm@cox.net
Topic: 177  Message: 177
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 178. RESULTS FOR WEDNESDAY TEST SESSION ON 7.260

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 20:25:33 UTC
From: John Occhipinti
Topic: 178  Message: 178

The 40 meter Test Session took place today at 19:00 UTC on 7.260 and we had 33 people check in. Stan Brock, WD0BGS, TEN-TEC Sales Manager was on the net from the KK4TT TEN-TEC Office and answered several questions.

We also had the opportunity to record several stations and play their transmissions back over the air. There was several one-on-one interactions between stations and we also had a remote station check in.

People had the opportunity to check their mic and eq settings and it was just a great time of TEN-TEC fun. Thanks to all who checked in and everyone will receive 1 checkin credit toward their certificate totals.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 179. Fw: [ten_tec_radio_net] RESULTS FOR WEDNESDAY TEST SESSION ON 7.260

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 20:29:25 UTC
From: John Occhipinti
Topic: 179  Message: 179

We also had John KC2QMA streaming the live audio and thanks to Mike W3TS for relaying several stations that were weak at my Atlanta location.

I will talk to you this Sunday.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: John Occhipinti
To: Jim Wharton ; ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 03, 2013 4:25 PM
Subject: [ten_tec_radio_net] RESULTS FOR WEDNESDAY TEST SESSION ON 7.260

The 40 meter Test Session took place today at 19:00 UTC on 7.260 and we had 33 people check in. Stan Brock, WD0BGS, TEN-TEC Sales Manager was on the net from the KK4TT TEN-TEC Office and answered several questions.

We also had the opportunity to record several stations and play their transmissions back over the air. There was several one-on-one interactions between stations and we also had a remote station check in.

People had the opportunity to check their mic and eq settings and it was just a great time of TEN-TEC fun. Thanks to all who checked in and everyone will receive 1 checkin credit toward their certificate totals.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 180. NEW CERTIFICATE WINNERS TODAY 4-3-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 22:53:42 UTC
From: John Occhipinti
Topic: 180 Message: 180

Today's TEN-TEC 40 meter SSB Test Session on 7.260 produced 2 more new TEN-TEC Cerificate winners. Congratulations to;

1.N8OP Bill in WV
2.K8MAZ Mark in MI

I will post the new updated Certificate Data Base in the FILES section in a few minutes.

Although 17 previous Certificate winners have not joined our TEN-TEC-RADIO-NET Group, we continue to pick up new checkins each week and we had 6 first time checkins today.

We started the new TEN-TEC-RADIO-NET Group on March 20th in order to keep the TEN-TEC nets alive and avoid the divisive comments on several of the other TEN-TEC Groups about the TEN-TEC nets.

The TEN-TEC Certificate Program, which was started by Jim Wharton, NO4A, Vice President, TEN-TEC, INC. also came under fire and many egregious comments continued, so I did what was best for TEN-TEC and the TEN-TEC nets and started our own Group called the TEN-TEC-RADIO-NET Group.

It appears some of our former supporters have not agreed with this and have not joined our new TEN-TEC-RADIO-NET Group and several of them have not checked back into our nets since March 20th. I feel bad about this, but we have done all we can to keep the peace and to continue the high standards of both the TEN-TEC Company and the Amateur Radio Community.

On the brighter side, since our new Group started on March 20th, here are the number of new checkins after March 20th.

March 24th. 40 meter and 20 meter nets, 37 new checkins.
March 27th. 20 meter Test Session net, 4 new checkins.
March 31st. 40 meter and 20 meter nets, 15 new checkins.
April 3rd. Today's 40 meter Test Session, 6 new checkins.
This is a total of 62 new checkins since we started the new TEN-TEC-RADIO-NET Group!

Thanks for all who continue to support our TEN-TEC nets and as I have already posted on the TEN-TEC-RADIO-NET Group header, I truly feel that all of you are part of an "elite" group of Amateur Radio Operators who are dedicated to both TEN-TEC, INC., their products and to the TEN-TEC 40 meter and 20 meter SSB nets.

I want to thank all of you for your continued support for me. God bless you and your families.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com

The Voice of Atlanta

# 181. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 22:56:18 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 181

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-3-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 182. Re: [ten_tec_radio_net] TEN-TEC OMNI VII SETTINGS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-03 23:31:49 UTC
From: <mes23@...>
Topic: 175  Message: 182

John,

I generally have problems copying the 40M net. This is probably due to limits imposed by propagation on 40. Put another way, it seems to be a matter of location, location, location.

This afternoon was shaping up much the same, and I decided to boost speech processing to 34 from 27. The gain was increased from 38 to 40. Granted, I can’t be certain that this helped, but it matters not. After all, I got through. For what it’s worth, I’m using a Kenwood MC-60A mic w/o amplification and set to low impedance.

Obviously your KW reached West MI, but the band was full today making copy difficult. Were you using the quad? I was on an 80M loop. I planned to try my vertical to see if the situation might improve. As an antenna, it made a great dummy load.

Being very nearly deaf, I have to use cans. Until the Omni VII, I could only work cw. This radio lets me tune in SSB which to me is a minor miracle. That’s why my question was about the Ten Tec headset audio reception. I need maximum intelligibility. I know you forwarded my question, but the reply was lost in the rf swamp.

Anyway, I had a great time. Thanks for being there and hope to talk to you Sunday.
73,
Mark, K8MAZ

From: John Occhipinti
Sent: Wednesday, April 03, 2013 12:51 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC OMNI VII SETTINGS

I would like to have your input on the RF Gain settings when using the Omni VII. I have heard several different views on this in the past, but would like to hear from those who are a part of the elite TEN-TEC-RADIO-NET Group.

I personally have found that if I set my Omni VII RF Gain to 50% when I am recording someone else's transmissions and playing them back, that a lot of the hash and band noise is reduced, which makes for a more accurate recording and playback.

Also, what do you have your SP set to for normal round table discussions, compared to calling for DX? I have mine set at 25% when running the nets.

Thank you for your input on these.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com

The Voice of Atlanta

# 183. Received the Certificate!!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-04 23:24:22 UTC
From: kj4ws
Topic: 183  Message: 183

Qualified for the Certificate on Sunday March 31. It came in the mail today. This is a Great looking document! When the package arrived in the mail, the YL ask me what it was. As a belated April Fools Joke, I told her that I had taken out a loan for $18,000.00 and that an ALL NEW TEN TEC Station should be arriving any day now. Have you ever wondered just how loud a little woman can HOLLER? I sure hope that Miss Brenda, don't make me sleep on the couch tonight. Heck, just hope I get some supper!!
73 to all de Wade/KJ4WS

# 184. Re: [ten_tec_radio_net] Received the Certificate!!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-04 23:49:50 UTC
From: John Occhipinti
Topic: 183  Message: 184

Wade, thank you for your sharing about your new TEN-TEC Certificate. Are you out of the "doghouse" yet? Smile and the whole world smiles with you!

I would like to hear from everyone who has received their certificate. Are you as happy as Wade? Also, have you framed it and hung it on the wall yet?

It would be nice if many of you can take a picture of it and post in in the PHOTOS section of the TEN-TEC-RADIO-NET Group. This is your Group and your contribution is most welcomed. Thank you for your continued enthusiasm and support of the TEN-TEC nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: kj4ws
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, April 04, 2013 7:24 PM
Subject: [ten_tec_radio_net] Received the Certificate!!

Qualified for the Certificate on Sunday March 31. It came in the mail today. This is a Great looking document! When the package arrived in the mail, the YL ask me what it was. As a belated April Fools Joke, I told her that I had taken out a loan for $18,000.00 and that an ALL NEW TEN TEC Station should be arriving any day now. Have you ever wondered just how loud a little woman can HOLLER? I sure hope that Miss Brenda, don't make me sleep on the couch tonight. Heck, just hope I get some supper!!
73 to all de Wade/KJ4WS

# 185. Fwd: [TenTec] TEN-TEC NET ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-06 17:14:51 UTC
From: John Occhipinti
Topic: 185  Message: 185

-------- Original Message --------
Subject: [TenTec] TEN-TEC NET ANNOUNCEMENT
From: John Occhipinti <k3ur@att.net>
To: tentec@mailman.qth.net,tentec@contesting.com,<ten_tec_radio-net@yahoogrops.com>,TenTec_Eagle@yahoogroups.com,<TenTec@yahoogroups.com>,Ten-Tec-Omni-VII@yahoogroups.com
CC:

As the weekend is here I want to remind everyone that the TEN-TEC 40 meter and 20 meter SSB nets will meet this Sunday April 7th. The 40 meter net starts about 19:00 UTC around 7.260 and the 20 meter net follows at 20:00 UTC around 14.325.

Take note of the new revised HEADER on the TEN-TEC-RADIO-NET Group. I have extended an invitation to ALL members of other TEN-TEC Groups to join our Group. I fully realize that there are many who have vast knowledge and experience with TEN-TEC products and this could be shared with the members of our Group. We are ALL members of the same Amateur Radio Fraternity.

As far as the midweek Test Sessions are concerned, I want to ask for your input and if you want to continue this. The first Test Session was on 14.325 and 18 people checked in and this past Wednesday's Test Session was on 7.260 and 33 people checked in.

Let me know how you feel about continuing these Test Sessions. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

---
TenTec mailing list
TenTec@contesting.com
http://lists.contesting.com/mailman/listinfo/tentec

# 186. Re:TEN-TEC NET ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-06 18:18:48 UTC
From: Gandalf The Gray
Topic: 185  Message: 186

--- On Sat, 4/6/13, John Occhipinti <k3ur@...> wrote:

Let me know how you feel about continuing these Test Sessions. Thank you.

John, K3UR

Me all for it .....  especially on 20 'cause I can hear you.

72
Ron, wb1hga
"still cold heah, in MA)

# 187. Eagle noise blanker soars

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-06 20:36:03 UTC
From: n4dov
Topic: 187  Message: 187

Below is the URL of a video I made this afternoon on the noise blanking ability of the Eagle vs Icom 7600. This is a further followup to my eham Eagle review. Not a very professional video, but i think I make my point.

https://www.youtube.com/watch?v=CFKQ2m-eNpA&feature=youtube_gdata_player

# 188. RE: [ten_tec_radio_net] Eagle noise blanker soars

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-07 09:57:23 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 187  Message: 188

Nice comparison.

If I understood this right, you pay twice as much money for the 7600, just so that you can actually see the noise that you are unable to eliminate.

With the Eagle, you not only cannot see the noise, you can't hear it either. What a piece of junk!

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n4dov
Sent: Saturday, April 06, 2013 10:36 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Eagle noise blanker soars

Below is the URL of a video I made this afternoon on the noise blanking ability of the Eagle vs Icom 7600. This is a further followup to my eham Eagle review. Not a very professional video, but i think I make my point.

https://www.youtube.com/watch?v=CFKQ2m-eNpA <https://www.youtube.com/watch?v=CFKQ2m-eNpA&feature=youtube_gdata_player> &feature=youtube_gdata_player

# 189. Eagles Performance and Certificate Picture

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-07 14:15:46 UTC
From: kj4ws
Topic: 189  Message: 189

Greetings to All,
First let me say that I am really impressed by the Eagle's performance,in the video. It was amazing to watch the Eagle outperform the Icom. Also, I had no idea that the Orion II had so many features. Thanks to John. I have been drooling over the sales brochures that arrived with my Ten Tec Net Certificate. I am looking forward to trying out 2 Beverage Antenna's and a Separate Transmit Antenna. This will be possible for me one day. As John suggested, we have uploaded a picture of the Certificate,in it's place of honor. I think it fits in really nice among the FEMA, Hazardous Materials and Volunteer Fire Department Awards that I have gathered over the years. Please, check it out in the Photo's section. Looking forward to the TT Net today!
73 from Wade/KJ4WS

# 190. Re: Eagle noise blanker soars

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-07 16:12:49 UTC
From: ae7kb
Topic: 187  Message: 190

Pretty impressive. Creating silence from a power line fault across the street. I could barely detect any difference with the NB on or off with the 7600. More radio, less $$$. A no brainer for me.

Bill AE7KB

# 191. Re:TEN-TEC NET ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-07 16:24:21 UTC
From: ae7kb
Topic: 185  Message: 191

Let's continue the test sessions. Those of us that often have to work weekends would appreciate it, as well as the antenna experimenters among us.

Bill AE7KB

# 193. Re: Eagle noise blanker soars

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-07 18:35:09 UTC
From: n8mrs
Topic: 187  Message: 193

I feel for you! I hope the power company gets things fixed soon!
Great job on the video- I also have GOOD results with the NB in my Eagle-but do not have another radio to run side by side testing.
Thanks for an informstive post!
Mike N8MRS

--- In ten_tec_radio_net@yahoogroups.com, "n4dov" <fatherofgenius@...> wrote:
>
> Below is the URL of a video I made this afternoon on the noise blanking ability of the Eagle vs Icom 7600. This is a further followup to my eham Eagle review. Not a very professional video, but i think I make my point.
>
> https://www.youtube.com/watch?v=CFKQ2m-eNpA&feature=youtube_gdata_player
>

# 194. Re:TEN-TEC NET ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-07 21:31:02 UTC
From: kj4ws
Topic: 185  Message: 194

I have some antenna issues to work out. So, very much wanting to keep the test sessions going here.

--- In ten_tec_radio_net@yahoogroups.com, Gandalf The Gray <gandalfthegrey66@...> wrote:
>
> --- On Sat, 4/6/13, John Occhipinti <k3ur@...> wrote:
>
> Let me know how you feel about continuing these Test Sessions. Thank you.
>
> John, K3UR
>
>
> Me all for it .....  especially on 20 'cause I can hear you.
>
>
> 72
> Ron, wb1hga
> "still cold heah, in MA)
>

# 195. Re: Fwd: [TenTec] TEN-TEC NET ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-07 21:48:08 UTC
From: w4dla
Topic: 185  Message: 195

John,

Yes, please continue the Wednesday test sessions. Along with others, W4DLA has some equipment and antenna issues to resolve. The 40 meter session is best for me.

73,

Dexter, W4DLA

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
>
>
> -------- Original Message --------
> Subject: [TenTec] TEN-TEC NET ANNOUNCEMENT
> From: John Occhipinti <k3ur@...>
> To: tentec@...,tentec@...,<ten_tec_radio-net@...>,TenTec_Eagle@yahoogroups.com,<TenTec@yahoogroups.com>,Ten-Tec-Omni-VII@yahoogroups.com
> CC:
>
> As the weekend is here I want to remind everyone that the TEN-TEC 40 meter and 20 meter SSB nets will meet this Sunday April 7th. The 40 meter net starts about 19:00 UTC around 7.260 and the 20 meter net follows at 20:00 UTC around 14.325.
>
> Take note of the new revised HEADER on the TEN-TEC-RADIO-NET Group. I have extended an invitation to ALL members of other TEN-TEC Groups to join our Group. I fully realize that there are many who have vast knowledge and experience with TEN-TEC products and this could be shared with the members of our Group. We are ALL members of the same Amateur Radio Fraternity.
>
> As far as the midweek Test Sessions are concerned, I want to ask for your input and if you want to continue this. The first Test Session was on 14.325 and 18 people checked in and this past Wednesday's Test Session was on 7.260 and 33 people checked in.
>
> Let me know how you feel about continuing these Test Sessions. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
> ----------
> TenTec mailing list
> TenTec@...

> http://lists.contesting.com/mailman/listinfo/tentec
>

# 196. Re: Received the Certificate!!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-07 23:19:42 UTC
From: k1fpv
Topic: 183  Message: 196

Hi John,

FYI, I received my certificate earlier last week, It is really sharp looking. No onward to the 25 chech-in's.

I'm glad you were able to copy my 20 watts today with my Argonaut V on 20 meters. It really is a fun rig! Too bad I needed to use my Orion II and legal limit amp to make it into the 40 meter net....using a relay! Thanks for the great job!

73,
Bill/K1FPV

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Wade, thank you for your sharing about your new TEN-TEC Certificate. Are you out of the "doghouse" yet? Smile and the whole world smiles with you!
>
> I would like to hear from everyone who has received their certificate. Are you as happy as Wade? Also, have you framed it and hung it on the wall yet?
>
> It would be nice if many of you can take a picture of it and post in in the PHOTOS section of the TEN-TEC-RADIO-NET Group. This is your Group and your contribution is most welcomed. Thank you for your continued enthusiasm and support of the TEN-TEC nets.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>
> ----- Original Message -----
> From: kj4ws
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Thursday, April 04, 2013 7:24 PM
> Subject: [ten_tec_radio_net] Received the Certificate!!
>
>
>
> Qualified for the Certificate on Sunday March 31. It came in the mail today. This is a Great looking document! When the package arrived in the mail, the YL ask me what it was. As a belated April Fools Joke, I told her that I had taken out a loan for $18,000.00 and that an ALL NEW TEN TEC Station should be arriving any day now. Have you ever wondered just how loud a little woman can HOLLER? I sure hope that Miss Brenda, don't make me sleep on the couch tonight. Heck, just hope I get some supper!!

> 73 to all de Wade/KJ4WS
>

# 197. TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-08 02:30:28 UTC
From: John Occhipinti
Topic: 197  Message: 197

The TEN-TEC 40 meter SSB net took place today officially at 19:00 UTC on 7.261 and we had 72 checkins. (We actually were on at 18:00 UTC as some were checking radios, audio and RFI).

The 20 meter SSB net followed at 20:00 UTC on 14.325 and we had 80 people check in. I want to thank Lloyd N2KPC and Tony VE3DWI for assisting with the relays. Also, thanks to John KC2QMA for streaming the live audio during the nets.

CONGRATULATIONS to the 7 new TEN-TEC Certificate winners!

1.K4WWL Dexter NC
2.WB8CTC Joe OH
3.WD8BOU Ed OH
4.W9OKV Gene IL
5.N4MJ Glen TN
6.K0ZBI George MN
7.KB9QZI Tony IL

We had 29 new people checking into the nets today! It is amazing how many TEN-TEC radios are on the air.

We could potentially have 14 new certificate winners next week. There are 8 people who need only 1 more checkin and there are 6 people who need only 2 more checkins.

Praise is starting to come in from the ones who have already received their first certificate. A great big thanks to Jim Wharton NO4A, Vice President TEN-TEC Inc. for his generosity.

Looking ahead there are quite a few people who will be getting their 25 checkin Silver Certificate in a few more weeks! Thanks to all of you for your support. Have a great week.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 198. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-08 02:34:02 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 198

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 4-7-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-7-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-7
-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 199. RE: [ten_tec_radio_net] TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-08 09:45:59 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 197  Message: 199

Plus one more listening to the 20m net via the Internet.

Let's hope for some better sunspots this summer.

Who knows, I might even be able to bounce a 20m signal over this mountain and reach you guys!

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Monday, April 08, 2013 4:30 AM
To: ten_tec_radio_net@yahoogroups.com; Jim Wharton
Subject: [ten_tec_radio_net] TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

The TEN-TEC 40 meter SSB net took place today officially at 19:00 UTC on 7.261 and we had 72 checkins. (We actually were on at 18:00 UTC as some were checking radios, audio and RFI).

The 20 meter SSB net followed at 20:00 UTC on 14.325 and we had 80 people check in. I want to thank Lloyd N2KPC and Tony VE3DWI for assisting with the relays. Also, thanks to John KC2QMA for streaming the live audio during the nets.

CONGRATULATIONS to the 7 new TEN-TEC Certificate winners!

1.K4WWL Dexter NC

2.WB8CTC Joe OH

3.WD8BOU Ed OH

4.W9OKV Gene IL

5.N4MJ Glen TN

6.K0ZBI George MN

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We had 29 new people checking into the nets today! It is amazing how many TEN-TEC radios are on the air.

We could potentially have 14 new certificate winners next week. There are 8 people who need only 1 more checkin and there are 6 people who need only 2

more checkins.

Praise is starting to come in from the ones who have already received their first certificate. A great big thanks to Jim Wharton NO4A, Vice President TEN-TEC Inc. for his generosity.

Looking ahead there are quite a few people who will be getting their 25 checkin Silver Certificate in a few more weeks! Thanks to all of you for your support. Have a great week.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 200. 40 METER TEST SESSION WEDNESDAY APRIL 10th

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-08 13:34:55 UTC
From: John
Topic: 200  Message: 200

Due to the many who responded, we will be having another special Test Session this Wednesday at 19:00 UTC on 7.261. Be ready to be switching antennas, mics, radios or any other tests you want to do in this very informal and relaxed setting.

I will be ready to record your transmissions and play them back over the radio for you to hear. Thank you.

John, K3UR
Net Control

# 201. Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 01:44:43 UTC
From: kc4dym
Topic: 197  Message: 201

Also one dx station in Blairsville Ga ,Got Yankee Mike in twice but no luck getting thru
73
Ray
KC4DYM

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> The TEN-TEC 40 meter SSB net took place today officially at 19:00 UTC on 7.261 and we had 72 checkins. (We actually were on at 18:00 UTC as some were checking radios, audio and RFI).
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> John, K3UR
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>

# 202. RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 06:43:49 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 197  Message: 202

Ray, the best thing to do in cases like that is to set your TEN-TEC mug on the desk and pour a nice cup of coffee into it.
And if the frustration gets too great, you pour something a little stronger into it! (hi)

I guess the next step is to start an TEN-TEC SWL Certificate.
We can offer two awards:

1) Heard them on the air 10 times
2) Heard them on the Internet 10 times

73
Rick, DE1DEC (that□s my SWL call sign)

---
From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc4dym
Sent: Tuesday, April 09, 2013 3:45 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Also one dx station in Blairsville Ga ,Got Yankee Mike in twice but no luck getting thru
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# 203. RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 11:41:06 UTC
From: John Occhipinti
Topic: 197  Message: 203

Rick, I have been informed by several "hams" never to put any cup, glass or mug on their desk, because the temptation to pour any liquid into these is overwhelming.

Reasons:

1. Some have accidentally spilled this liquid on their radio, with very disappointing results.

2.Some have forgotten that they have certain addictions and transmitted over the radio while under the influence, which got them in hot water with both the FCC and even worse with their wife.

3.As a worse case incident, the "MUG" was responsible for at least one person to have their "mug shot" displayed on You Tube, with the caption,
OPERATING A HAM RADIO WHILE UNDER THE INFLUENCE.

The 12 step program for this is found in "THE AMATEUR'S CODE"!

Rick, thanks for helping to keep the "Group" in a jovial and relaxed mood. I would like to hear more real life experiences with mugs on your desk.

John, K3UR

Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:

>Ray, the best thing to do in cases like that is to set your TEN-TEC mug on
>the desk and pour a nice cup of coffee into it.
>And if the frustration gets too great, you pour something a little stronger
>into it! (hi)
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>I guess the next step is to start an TEN-TEC SWL Certificate.
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>From: ten_tec_radio_net@yahoogroups.com
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>Sent: Tuesday, April 09, 2013 3:45 AM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS

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# 204. RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 12:33:36 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 197  Message: 204

John,

Here is some real life experience:

I think I have about 1000 hours of operating the radio with a mug on the desk, and it wasn't empty.
Without the coffee, I couldn't have stayed awake for 40+ hours during a 48 hour contest.

The real danger is not to the radios, but rather to the keyboard.
All of the radio gear is raised a few inches on a riser, except for the key, mic, and keyboard… and sometimes the VFO POD.

Spilling coffee, or tea into a keyboard is not so bad.
You can rinse an unplugged keyboard with water, let it dry, and it usually works again, except:
- Coca Cola will usually kill it, but if you clean it fast enough, it sometimes survives.
- Red Wine is CERTAIN DEATH.

In addition, I have worked sitting in front of a computer screen since 1983.
I have many thousands of hours experience drinking next to the keyboard.
As a result of having spilled several things into keyboards in the early days of computers, I have developed two procedures to help avoid disaster:

1. NEVER use something like a wine glass or tall glass. Instead, use a short wide glass or cup. I used to have one that was made for use in cars (before cars had cup holders). It had a base that was at least twice as wide as the top. Almost impossible to knock over. But it got lost in the transatlantic move.

2. DRINK SQUARE. Always move the arm in right angles – (right-handed), move it first to the right, then straight to the glass or cup, then reverse the procedure... pull the arm straight away from the table, and then back to the mouth. NEVER move the arm diagonal using the shortest path to the cup, because that passes directly over the keyboard. THIS IS NOT A JOKE. This is how I drink when sitting at the desk. You can train yourself to do this. Of course I sometimes forget and drink that way when sitting at the dinner table. It looks pretty silly and I've been asked often why I do that. It dates back to days to where keyboards cost $100.

To be honest, I couldn't imagine a contest without coffee.
That's like ham radio without Ten-Tec!

73
Rick, DJ0IP

From: John Occhipinti [mailto:k3ur@...]
Sent: Tuesday, April 09, 2013 1:41 PM
To: Rick - DJ0IP / NJ0IP

Cc: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Rick, I have been informed by several "hams" never to put any cup, glass or mug on their desk, because the temptation to pour any liquid into these is overwhelming.

Reasons:

1. Some have accidentally spilled this liquid on their radio, with very disappointing results.

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We can offer two awards:

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Sent: Tuesday, April 09, 2013 3:45 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS
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# 205. RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 13:52:28 UTC
From: John Occhipinti
Topic: 197  Message: 205

Rick, I'll drink to that!

Salute'

John the Tea Totaler

Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:

>John,
>
>Here is some real life experience:
>
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>Without the coffee, I couldn't have stayed awake for 40+ hours during a 48 hour contest.
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>The real danger is not to the radios, but rather to the keyboard.
>All of the radio gear is raised a few inches on a riser, except for the key, mic, and keyboard… and sometimes the VFO POD.
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>Spilling coffee, or tea into a keyboard is not so bad.
>You can rinse an unplugged keyboard with water, let it dry, and it usually works again, except:
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# 206. RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 14:16:54 UTC
From: Ken Bandy, KJ9B
Topic: 197  Message: 206

I have another real-life experience to add to this cautionary thread of "DWO" (drinking while operating). In my line of work, I used to spend countless, long, boring hours behind a sound console, primarily in sound reinforcement applications. One day, when operating for a luncheon at the convention center I worked at, I had a large plastic cup of RC Cola (high sugar content, before I was concious of my calorie intake). This was a low pressure gig, one mic on a lecturn, operating from a sound booth elevated above the floor of the hall. I had the cup sitting next to the console, and as I drew it close to me to take a sip, as I recall, the bottom of the cup brushed the edge of the console enough to tip it, causing me to lose my grip of the cup, spilling the contents of said cup onto the faders of the console. This was an old Yamaha 916 console, as I recall. The faders were resistive-plastic units with light seals along the cut-out in the console top, designed to keep dust from getting in so easily, but not liquids. Mind you, this was during the gig, while the audience was eating, before the actual speaking had started. So, I immediately became the "human wet-dry vac", sucking as much of the RC cola out of the fader throws as I could. My co-worker, who was manning the light board next to me couldn't stop laughing at me. I'm happy to report that the console worked perfectly for that gig, and well into the future. Only issue was the faders offered a little more physical resistance than they had in the past.

73,
Ken, KJ9B

-----Original Message-----
From: Rick - DJ0IP / NJ0IP [mailto:Rick@...]
Sent: Tuesday, April 09, 2013 8:34 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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To be honest, I couldn't imagine a contest without coffee.
That's like ham radio without Ten-Tec!

73
Rick, DJ0IP

From: John Occhipinti [mailto:k3ur@...]
Sent: Tuesday, April 09, 2013 1:41 PM
To: Rick - DJ0IP / NJ0IP
Cc: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Rick, I have been informed by several "hams" never to put any cup, glass or mug on their desk, because the temptation to pour any liquid into these is overwhelming.

Reasons:

1. Some have accidentally spilled this liquid on their radio, with very disappointing results.

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The 12 step program for this is found in "THE AMATEUR'S CODE"!

Rick, thanks for helping to keep the "Group" in a jovial and relaxed mood. I would like to hear more real life experiences with mugs on your desk.

John, K3UR

# 207. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 16:10:53 UTC
From: Clayton Brantley
Topic: 197  Message: 207

I have tried to avoid getting into the discussion BUT ...  My doctor stated that I was not drinking enough water
so after a few rounds of discussion, I gave in.  I told him I was addicted to mixed drinks and could not drink
just water.  I now have two pots of coffee each day to keep the water level up to needs.  Now that it is warming
up, I have cut back to just one pot of coffee a day but added at least a half gallon of iced tea.

My doctor was not too happy with the "water" intake BUT you always have to make adjustments.  Oh, BTW,
I have never spilled my mixed drinks on my desk.  (Now that I have said that, I might clear a bigger space for
my tea or coffee!

73 Clayton N4EV

---
From: "Ken Bandy, KJ9B" <kj9b@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, April 9, 2013 10:16 AM
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

I have another real-life experience to add to this cautionary thread of "DWO" (drinking while operating). In my line of work, I used to spend countless, long, boring hours behind a sound console, primarily in sound reinforcement applications. One day, when operating for a luncheon at the convention center I worked at, I had a large plastic cup of RC Cola (high sugar content, before I was concious of my calorie intake). This was a low pressure gig, one mic on a lecturn, operating from a sound booth elevated above the floor of the hall. I had the cup sitting next to the console, and as I drew it close to me to take a sip, as I recall, the bottom of the cup brushed the edge of the console enough to tip it, causing me to lose my grip of the cup, spilling the contents of said cup onto the faders of the console. This was an old Yamaha 916 console, as I recall. The faders were resistive-plastic units with light seals along the cut-out in the console top,
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Ken, KJ9B

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From: Rick - DJ0IP / NJ0IP [mailto:Rick@...]
Sent: Tuesday, April 09, 2013 8:34 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

John,

Here is some real life experience:

I think I have about 1000 hours of operating the radio with a mug on the desk, and it wasn't empty.
Without the coffee, I couldn't have stayed awake for 40+ hours during a 48 hour contest.

The real danger is not to the radios, but rather to the keyboard.
All of the radio gear is raised a few inches on a riser, except for the key, mic, and keyboard… and sometimes the VFO POD.

Spilling coffee, or tea into a keyboard is not so bad.
You can rinse an unplugged keyboard with water, let it dry, and it usually works again, except:
- Coca Cola will usually kill it, but if you clean it fast enough, it sometimes survives.
- Red Wine is CERTAIN DEATH.

In addition, I have worked sitting in front of a computer screen since 1983.
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1. NEVER use something like a wine glass or tall glass. Instead, use a short wide glass or cup. I used to have one that was made for use in cars (before cars had cup holders). It had a base that was at least twice as wide as the top. Almost impossible to knock over. But it got lost in the transatlantic move.

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# 208. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 16:37:32 UTC
From: Tony Lelieveld
Topic: 197  Message: 208

John at all,

While working as a Communications technologist for the Ontario Provincial Police (OPP) in Northern Ontario, I was also responsible for maintaining the Com-Center equipment. Needless to say that most of the dispatchers liked coffee, or other volatile corrosive drinks, and always had a cup of one or the other on their operating desk. After a few spills, the com-center Staff Sergeant asked me to come up with a solution as banning drinks all together was likely to incite a riot hi.. hi.

I found, like Rick, a coffee mug that had a very wide base and it became standard equipment overnight. They all were more than happy to purchase their own cup. It was then that I instituted a regular "clean-up" program for the dispatch console's keyboards. After taking a keyboard apart and cleaning the membranes etc. I could inform each dispatcher what kind of snacks they ate while on duty as the small crumbs left telltale evidence around for me to dissect hi.. hi. The incentive too was that keyboards rarely acted up after this and, yes, Coca-Cola or similar drinks were the worst kind.

Tony VE3DWI.
**********

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<SNIP>

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Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 16:52:39 UTC
From: <mes23@...>
Topic: 197  Message: 209

I never have a mug on the desk top only because there’s no room for it. I would like to share a pipe smoker’s dilemma, though. I have been a pipe smoker for years. My dentist once asked what it would take to get that pipe away from me. I muttered words in the spirit of “outta my cold, dead hands,” and got a new dentist. Anyway, as a former 100 percent cw op, and tnx to the Omni 7, I can get on ssb. The problem? I could send cw while smoking, but had to learn that before I talk when NC calls, to take the pipe out of my mouth. Otherwise I wind up doing the hot ashes in-the-lap dance. This has happened to me and thankfully I was using PTT, not VOX. 73
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To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 17:32:29 UTC
From: John Occhipinti
Topic: 197  Message: 210

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# 211. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 17:37:45 UTC
From: Clayton Brantley
Topic: 197  Message: 211

I'm here John!  I can remember that show.  Used to watch it too.

Clayton N4EV

_____
From: John Occhipinti <k3ur@...>
To: mes23@...
Cc: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, April 9, 2013 1:32 PM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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1. Some have accidentally spilled
this liquid on their radio, with very disappointing results.

2.Some have
forgotten that they have certain addictions and transmitted over the radio while

under the influence, which got them in hot water with both the FCC and even worse with their wife.

3.As a worse case incident, the "MUG" was responsible for at least one person to have their "mug shot" displayed on You Tube, with the caption, OPERATING A HAM RADIO WHILE UNDER THE INFLUENCE.

The 12 step program for this is found in "THE AMATEUR'S CODE"!

Rick, thanks for helping to keep the "Group" in a jovial and relaxed mood. I would like to hear more real life experiences with mugs on your desk.

John, K3UR

# 212. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-09 23:29:16 UTC
From: John Occhipinti
Topic: 197  Message: 212

Clayton, thank you for making me feel a little younger! A big thanks to you, Rick, Ken, Tony and Mark for your great comments about drinks on your desks or near your radios.

I want to remind everyone that we will be having a 40 meter Test Session tomorrow, Wednesday at 19:00 UTC on 7.261.

Have your various antennas ready to switch to and you can test other mics and various settings on your radios. I will be set up to record you and play your recordings back for you to hear.

Thanks again and remember this group is allowed to discuss anything that is ham radio related.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: Clayton Brantley
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, April 09, 2013 1:37 PM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

I'm here John! I can remember that show. Used to watch it too.

Clayton N4EV

---
From: John Occhipinti <k3ur@...>
To: mes23@...
Cc: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, April 9, 2013 1:32 PM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

This is getting very interesting. Is anyone besides me old enough to remember the TV show in the 1950's called "NAKED CITY"? The announcer would always open the show by saying,"there are 7 million stories in the Naked City and this is just one of them".

How many more unusual stories do we have on the TEN TEC RADIO NET GROUP?

Keep them coming!

John, K3UR

mes23@... wrote:

I never have a mug on the desk top only because there’s no room for it. I would like to share a pipe smoker’s dilemma, though. I have been a pipe smoker for years. My dentist once asked what it would take to get that pipe away from me. I muttered words in the spirit of “outta my cold, dead hands,” and got a new dentist. Anyway, as a former 100 percent cw op, and tnx to the Omni 7, I can get on ssb. The problem? I could send cw while smoking, but had to learn that before I talk when NC calls, to take the pipe out of my mouth. Otherwise I wind up doing the hot ashes in-the-lap dance. This has happened to me and thankfully I was using PTT, not VOX. 73
Mark, K8MAZ

From: Ken Bandy, KJ9B
Sent: Tuesday, April 09, 2013 10:16 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

I have another real-life experience to add to this cautionary thread of "DWO" (drinking while operating). In my line of work, I used to spend countless, long, boring hours behind a sound console, primarily in sound reinforcement applications. One day, when operating for a luncheon at the convention center I worked at, I had a large plastic cup of RC Cola (high sugar content, before I was concious of my calorie intake). This was a low pressure gig, one mic on a lecturn, operating from a sound booth elevated above the floor of the hall. I had the cup sitting next to the console, and as I drew it close to me to take a sip, as I recall, the bottom of the cup brushed the edge of the console enough to tip it, causing me to lose my grip of the cup, spilling the contents of said cup onto the faders of the console. This was an old Yamaha 916 console, as I recall. The faders were resistive-plastic units with light seals along the cut-out in the console top, designed to keep dust from getting in so easily, but not liquids. Mind you, this was during the gig, while the audience was eating, before the actual speaking had started. So, I immediately became the "human wet-dry vac", sucking as much of the RC cola out of the fader throws as I could. My co-worker, who was manning the light board next to me couldn't stop laughing at me. I'm happy to report that the console worked perfectly for that gig, and well into the future. Only issue was the faders offered a little more physical resistance than they had in the past.

73,
Ken, KJ9B

-----Original Message-----
From: Rick - DJ0IP / NJ0IP [mailto:mailto:Rick%40dj0ip.de]
Sent: Tuesday, April 09, 2013 8:34 AM
To: mailto:ten_tec_radio_net%40yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

John,

Here is some real life experience:

I think I have about 1000 hours of operating the radio with a mug on the desk, and it wasn’t empty.
Without the coffee, I couldn’t have stayed awake for 40+ hours during a 48 hour contest.

The real danger is not to the radios, but rather to the keyboard.
All of the radio gear is raised a few inches on a riser, except for the key, mic, and keyboard… and sometimes the VFO POD.

Spilling coffee, or tea into a keyboard is not so bad.
You can rinse an unplugged keyboard with water, let it dry, and it usually works again, except:
- Coca Cola will usually kill it, but if you clean it fast enough, it sometimes survives.
- Red Wine is CERTAIN DEATH.

In addition, I have worked sitting in front of a computer screen since 1983.
I have many thousands of hours experience drinking next to the keyboard.
As a result of having spilled several things into keyboards in the early days of computers, I have developed two procedures to help avoid disaster:

1. NEVER use something like a wine glass or tall glass. Instead, use a short wide glass or cup. I used to have one that was made for use in cars (before cars had cup holders). It had a base that was at least twice as wide as the top. Almost impossible to knock over. But it got lost in the transatlantic move.

2. DRINK SQUARE. Always move the arm in right angles – (right-handed), move it first to the right, then straight to the glass or cup, then reverse the procedure... pull the arm straight away from the table, and then back to the mouth. NEVER move the arm diagonal using the shortest path to the cup, because that passes directly over the keyboard. THIS IS NOT A JOKE. This is how I drink when sitting at the desk. You can train yourself to do this. Of course I sometimes forget and drink that way when sitting at the dinner table. It looks pretty silly and I've been asked often why I do that. It dates back to days to where keyboards cost $100.

To be honest, I couldn't imagine a contest without coffee.
That's like ham radio without Ten-Tec!

73
Rick, DJ0IP

From: John Occhipinti [mailto:mailto:k3ur%40att.net]
Sent: Tuesday, April 09, 2013 1:41 PM
To: Rick - DJ0IP / NJ0IP
Cc: mailto:ten_tec_radio_net%40yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Rick, I have been informed by several "hams" never to put any cup, glass or mug on their desk, because the temptation to pour any liquid into these is overwhelming.

Reasons:

1. Some have accidentally spilled this liquid on their radio, with very disappointing results.

2.Some have forgotten that they have certain addictions and transmitted over the radio while under the influence, which got them in hot water with both the FCC and even worse with their wife.

3.As a worse case incident, the "MUG" was responsible for at least one person to have their "mug shot" displayed on You Tube, with the caption, OPERATING A HAM RADIO WHILE UNDER THE INFLUENCE.

The 12 step program for this is found in "THE AMATEUR'S CODE"!

Rick, thanks for helping to keep the "Group" in a jovial and relaxed mood. I would like to hear more real life experiences with mugs on your desk.

John, K3UR

# 213. Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 11:46:14 UTC
From: kc2qma
Topic: 197  Message: 213

After hearing all the coffee cup stories I just ordered a new Ten Tec Mug so I did not feel left out! HI HI. Now here is a real blast from the past, does anyone remember the TV show Ben Casey staring Vince Edwards? One of my faves.
73/KC2QMA
John

# 214. RE: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 11:55:27 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 197  Message: 214

Sure, but I don't recall ever seeing a TEN-TEC mug on his desk!

BTW, I preferred Dr. Kildare.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
Sent: Wednesday, April 10, 2013 1:46 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS
4-7-2013

After hearing all the coffee cup stories I just ordered a new Ten Tec Mug so
I did not feel left out! HI HI. Now here is a real blast from the past, does
anyone remember the TV show Ben Casey staring Vince Edwards? One of my
faves.
73/KC2QMA
John

# 215. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 12:37:54 UTC
From: John Occhipinti
Topic: 197  Message: 215

Yes John, I do remember Dr. Ben Casey. In fact they even wrote and recorded a song back then entitled, "Hey Ben Casey, Can You Mend A Broken Heart"?

My TEN-TEC mug sits proudly in my hamshack, but remains free of any liquid. I use it to hold various pens and markers.

I will admit that I always keep a plastic bottle of spring water in my hamshack. The bottle fits snuggly into a large foam base and it is around to my right on another desk and never gets near any of my ham radio gear or recording gear. When I need to "wet my whistle", I take a sip and immediately put the top back on.

Rick, there is an old saying, "an ounce of prevention cures a pound of work".

I hope to talk to a lot of you this afternnon at 19:00 UTC on 7.261 for the special 40 meter Test Session. As Jack Benny use to say, "thanks for the memories"!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 7:46 AM
Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

After hearing all the coffee cup stories I just ordered a new Ten Tec Mug so I did not feel left out! HI HI. Now here is a real blast from the past, does anyone remember the TV show Ben Casey staring Vince Edwards? One of my faves.
73/KC2QMA
John

# 216. TV Trivia! and a Question??

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 13:33:44 UTC
From: kj4ws
Topic: 216  Message: 216

First I would like to Award Two ATABOYS, to the first person who can tell me the first Line or sentence in the theme to Gilligan's Island. Everybody remembers " A Millionaire and his wife, A Movie Star and The Skipper Too." and such. I know the answer to this and use it as a Brain Teaser for folks. I too was always hoping that the Doctor on the run, would find that elusive " One Armed Man " ..... My Mother always felt so sorry for David Jansen. I would always run home from school to watch Bat Man ..... I will hear from you folks later today or Sunday for sure, on the Ten Tec Net!
My antenna system works just fine with the Amplifier except on 40 Meters. Some have told me that I may have too much or many grounds on the system? It is a basic 75 Meter Dipole, up 30 feet, with Ladder Line feed. There is about 12 feet of RG-213 going out the window to my own design Triple Core 1:1 Current Balun. Also, about 15 feet of Stranded Copper wire about the size of my finger going to an 8 foot Ground Rod which is Bonded to the Cable TV, Electrical and Water Pipe Ground system, just outside the window. Another Elmer told me to use Coax as the ground and alternate Center Conductor and Ground shorted together about every 3 feet. I realize that RF does Strange things at different frequencies. Does anyone have suggestions?
I am ready to Award the AttaBoys for the Gilligans Island Theme song! All suggestions about the antenna are welcome. I may need to invent an RF Sponge to rid myself of these troubles. See you all on the Net! Same Bat Time .... Same Bat Channel....
73 to all de Wade/KJ4WS

# 217. Re: [ten_tec_radio_net] TV Trivia! and a Question??

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 13:57:42 UTC
From: Tim Sharkey
Topic: 216  Message: 217

Just sit right back and you'll hear a tale, a tale of a fateful trip that started from this tropic port aboard this tiny ship. I have the whole series on DVD. What a great show from my childhood. 73, W5LSP
----- Original Message -----
From: kj4ws
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 8:33 AM
Subject: [ten_tec_radio_net] TV Trivia! and a Question??

First I would like to Award Two ATABOYS, to the first person who can tell me the first Line or sentence in the theme to Gilligan's Island. Everybody remembers " A Millionaire and his wife, A Movie Star and The Skipper Too." and such. I know the answer to this and use it as a Brain Teaser for folks. I too was always hoping that the Doctor on the run, would find that elusive " One Armed Man " ..... My Mother always felt so sorry for David Jansen. I would always run home from school to watch Bat Man ..... I will hear from you folks later today or Sunday for sure, on the Ten Tec Net!
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73 to all de Wade/KJ4WS

# 218. RE: [ten_tec_radio_net] TV Trivia! and a Question??

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 14:07:32 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 216  Message: 218

La la la. just sit right back and you'll hear this tale, a tale of a faithful trip, that started from this tropic port aboard this tiny ship.

Did I win?

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kj4ws
Sent: Wednesday, April 10, 2013 3:34 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TV Trivia! and a Question??

First I would like to Award Two ATABOYS, to the first person who can tell me the first Line or sentence in the theme to Gilligan's Island. Everybody remembers " A Millionaire and his wife, A Movie Star and The Skipper Too." and such. I know the answer to this and use it as a Brain Teaser for folks. I too was always hoping that the Doctor on the run, would find that elusive " One Armed Man " ..... My Mother always felt so sorry for David Jansen. I would always run home from school to watch Bat Man ..... I will hear from you folks later today or Sunday for sure, on the Ten Tec Net!
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73 to all de Wade/KJ4WS

# 219. RE: [ten_tec_radio_net] TV Trivia! and a Question??

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 14:09:07 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 216  Message: 219

Tough luck tim. I came in second place and you were next to last!

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tim Sharkey
Sent: Wednesday, April 10, 2013 3:58 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TV Trivia! and a Question??

Just sit right back and you'll hear a tale, a tale of a fateful trip that
started from this tropic port aboard this tiny ship. I have the whole series
on DVD. What a great show from my childhood. 73, W5LSP

----- Original Message -----

From: kj4ws <mailto:tvman1954@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, April 10, 2013 8:33 AM

Subject: [ten_tec_radio_net] TV Trivia! and a Question??

First I would like to Award Two ATABOYS, to the first person who can tell me
the first Line or sentence in the theme to Gilligan's Island. Everybody
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I too was always hoping that the Doctor on the run, would find that elusive
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size of my finger going to an 8 foot Ground Rod which is Bonded to the Cable
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73 to all de Wade/KJ4WS

# 220. RE: [ten_tec_radio_net] TV Trivia! and a Question??

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 14:16:04 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 216  Message: 220

Wade,

Add 13 feet of openwire to the feedline before connecting to the balun.
I am assuming you are using a matchbox, and not just the built-in ATU of the rig.

Your problem is, the feedpoint impedance on 40m at the antenna is somewhere between 2k and 3k Ohms.
What it actually is at the balun will depend on the length of the openwire, but worst case, it is also 2k to 3k Ohms.
13□ of feedline is about 1/8 wavelength on 40m, enough to significantly reduce the impedance to a matchable value.

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kj4ws
Sent: Wednesday, April 10, 2013 3:34 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TV Trivia! and a Question??

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73 to all de Wade/KJ4WS

# 221. Gilligans Island! and Antenna Question....

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 14:20:41 UTC
From: kj4ws
Topic: 221  Message: 221

Wow, that was really FAST. My Browser shows Tim at 6:57 AM and Rick at 7:07 AM. You are both very correct. This was also sort of a test, to see how many folks "Start their Morning with the Ten_Tec, usersgroup. We may need an independent Judge about the Posts and times. Just remember fellows that ONE Aw-Shucks will wipe out ALL of your AttaBoys. This I learned the hard way from the Ex Mother in Law.
73 to all de Wade/KJ4WS

# 222. Re: TV Trivia! and a Question??

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 14:25:31 UTC
From: kj4ws
Topic: 216  Message: 222

Thanks Rick,
With these warmer days, I now feel like taking on this problem. Hope to have that done before the Test Session today!
--... ...-- de Wade/KJ4WS

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Wade,
>
> Add 13 feet of openwire to the feedline before connecting to the balun.
> I am assuming you are using a matchbox, and not just the built-in ATU of the
> rig.
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> Your problem is, the feedpoint impedance on 40m at the antenna is somewhere
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> What it actually is at the balun will depend on the length of the openwire,
> but worst case, it is also 2k to 3k Ohms.
> 13' of feedline is about 1/8 wavelength on 40m, enough to significantly
> reduce the impedance to a matchable value.
>
> 73
> Rick, DJ0IP
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kj4ws
> Sent: Wednesday, April 10, 2013 3:34 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] TV Trivia! and a Question??
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>
> First I would like to Award Two ATABOYS, to the first person who can tell me
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> remembers " A Millionaire and his wife, A Movie Star and The Skipper Too."
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> I too was always hoping that the Doctor on the run, would find that elusive
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> to rid myself of these troubles. See you all on the Net! Same Bat Time ....
> Same Bat Channel....
> 73 to all de Wade/KJ4WS
>

# 223. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 16:00:38 UTC
From: John Occhipinti
Topic: 197  Message: 223

Boys. I go all the way back before TV. Remember; "The Shadow", "The Green Hornet" and "Amos and Andy" on the large Philco floor model radio, that also had short wave, ship to shore and even amateur radio bands to listen to?

"How About That"? from the famous New York Yankee announcer, Mel Allen.

Moving on to TV; "It's Howdy Duty Time", "Captain Video", "Racked Squad", "Naked City", "The Lone Ranger", "Hop Along Cassidy", "The Milton Berle Show", "The Bob Hope Show", "The Jack Benny Show", "The Jackie Gleason Show", "The Eddie Fisher Show", "The Perry Como Show", "The Andy Williams Show", "The Danny Thomas Show", "Ozzie and Harriet" and "The Ed Sullivan Show".

Now look at all of the trash they have on TV these days. I say, "bring back the "Happy Days" of TV.

I could keep going on and on. Most of these programs started in the late 1940's and were very popular into the 1950's and some even into the 1960's.

Now, I may have to take away a few "atta-boys". Nobody picked up on my deliberate misquote below in my response to John and Rick. The correct quote should be; "an ounce of prevention is worth a pound of cure" and not, "an ounce of prevention cures a pound of work".

Yes, ham radio can be a lot of fun and we can keep having fun on this Group, while still remaining "good will ambassadors for Amateur Radio!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 8:37 AM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yes John, I do remember Dr. Ben Casey. In fact they even wrote and recorded a song back then entitled, "Hey Ben Casey, Can You Mend A Broken Heart"?

My TEN-TEC mug sits proudly in my hamshack, but remains free of any liquid. I use it to hold various pens and markers.

I will admit that I always keep a plastic bottle of spring water in my hamshack. The bottle fits snuggly into a large foam base and it is around to my right on another desk and never gets near any of my ham radio gear or recording gear. When I need to "wet my whistle", I take a sip and immediately put the top back on.

Rick, there is an old saying, "an ounce of prevention cures a pound of work".

I hope to talk to a lot of you this afternnon at 19:00 UTC on 7.261 for the special 40 meter Test Session. As Jack Benny use to say, "thanks for the memories"!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 7:46 AM
Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

After hearing all the coffee cup stories I just ordered a new Ten Tec Mug so I did not feel left out! HI HI. Now here is a real blast from the past, does anyone remember the TV show Ben Casey staring Vince Edwards? One of my faves.
73/KC2QMA
John

# 224. Re: old tv shows

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 16:49:43 UTC
From: Gandalf The Gray
Topic: 197  Message: 224

--- On Wed, 4/10/13, John Occhipinti <k3ur@...> wrote:

Boys. I go all the way back before TV. Remember;
"The Shadow", "The Green Hornet" and "Amos and Andy" on the large Philco floor
model radio, that also had short wave, ship to shore and even amateur radio
bands to listen to?

"How About That"? from the famous New York Yankee
announcer, Mel Allen.

Moving on to TV; "It's Howdy Duty Time",

REPLY

How about Spike Jones? That crazy band of his with musical antics.
Talk about laughing for a half hour ....

BTW: It's Howdy Doody (not Duty). Do I get a prize for that catch??
(smile)

72
Ron, wb1hga
"it finally warmed up heah, in MA. Riding me Harley, it's really a blast"

# 225. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4- 7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 17:11:45 UTC
From: ki8du1@juno.com
Topic: 225  Message: 225
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 226. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 17:14:46 UTC
From: <mes23@...>
Topic: 197  Message: 226

...and how about Van Patric who announced for the Tigers in the Brigg Stadium days. And how about some great tunes like “Cool Water” and “Tumbling Tumbleweed.” Raise your hands if you know who recorded these.
Mark, K8MAZ

From: John Occhipinti
Sent: Wednesday, April 10, 2013 12:00 PM
To: John Occhipinti ; ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Boys. I go all the way back before TV. Remember; "The Shadow", "The Green Hornet" and "Amos and Andy" on the large Philco floor model radio, that also had short wave, ship to shore and even amateur radio bands to listen to?

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Moving on to TV; "It's Howdy Duty Time", "Captain Video", "Racked Squad", "Naked City", "The Lone Ranger", "Hop Along Cassidy", "The Milton Berle Show", "The Bob Hope Show", "The Jack Benny Show", "The Jackie Gleason Show", "The Eddie Fisher Show", "The Perry Como Show", "The Andy Williams Show", "The Danny Thomas Show", "Ozzie and Harriet" and "The Ed Sullivan Show".

Now look at all of the trash they have on TV these days. I say, "bring back the "Happy Days" of TV.

I could keep going on and on. Most of these programs started in the late 1940's and were very popular into the 1950's and some even into the 1960's.

Now, I may have to take away a few "atta-boys". Nobody picked up on my deliberate misquote below in my response to John and Rick. The correct quote should be; "an ounce of prevention is worth a pound of cure" and not, "an ounce of prevention cures a pound of work".

Yes, ham radio can be a lot of fun and we can keep having fun on this Group, while still remaining "good will ambassadors for Amateur Radio!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
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----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, April 10, 2013 8:37 AM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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I will admit that I always keep a plastic bottle of spring water in my hamshack. The bottle fits snuggly into a large foam base and it is around to my right on another desk and never gets near any of my ham radio gear or recording gear. When I need to "wet my whistle", I take a sip and immediately put the top back on.

Rick, there is an old saying, "an ounce of prevention cures a pound of work".

I hope to talk to a lot of you this afternnon at 19:00 UTC on 7.261 for the special 40 meter Test Session. As Jack Benny use to say, "thanks for the memories"!

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----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 7:46 AM
Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

After hearing all the coffee cup stories I just ordered a new Ten Tec Mug so I did not feel left out! HI HI. Now here is a real blast from the past, does anyone remember the TV show Ben Casey staring Vince Edwards? One of my faves.
73/KC2QMA
John

# 227. RE: [ten_tec_radio_net] Re: old tv shows

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 17:16:12 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 197  Message: 227

You guys are behaving like a bunch of Little Rascals.

Seems like you've been smokin' some Alfalfa, or Buckwheat, Uhhuh!

If you continue like that, there will be Spanky.

;-)

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
Sent: Wednesday, April 10, 2013 6:50 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: old tv shows

--- On Wed, 4/10/13, John Occhipinti <k3ur@...> wrote:

Boys. I go all the way back before TV. Remember; "The Shadow", "The Green
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REPLY

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BTW: It's Howdy Doody (not Duty). Do I get a prize for that catch??
(smile)

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Ron, wb1hga
"it finally warmed up heah, in MA. Riding me Harley, it's really a blast"

# 228. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 18:23:04 UTC
From: John Occhipinti
Topic: 197  Message: 228

Mark, I'll take a chance and say. "The Sons Of The Pioneers". I also remember George Kell, Al Kaline and Virgil Trucks from the 1950's Detroit Tigers.

John. K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
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----- Original Message -----
From: mes23@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 1:14 PM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

...and how about Van Patric who announced for the Tigers in the Brigg Stadium days. And how about some great tunes like “Cool Water” and “Tumbling Tumbleweed.” Raise your hands if you know who recorded these.
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From: John Occhipinti
Sent: Wednesday, April 10, 2013 12:00 PM
To: John Occhipinti ; ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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Moving on to TV; "It's Howdy Duty Time", "Captain Video", "Racked Squad", "Naked City", "The Lone Ranger", "Hop Along Cassidy", "The Milton Berle Show", "The Bob Hope Show", "The Jack Benny Show", "The Jackie Gleason Show", "The Eddie Fisher Show", "The Perry Como Show", "The Andy Williams Show", "The Danny Thomas Show", "Ozzie and Harriet" and "The Ed Sullivan Show".

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I could keep going on and on. Most of these programs started in the late 1940's and were very popular into the 1950's and some even into the 1960's.

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----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 8:37 AM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 7:46 AM
Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

After hearing all the coffee cup stories I just ordered a new Ten Tec Mug so I did not feel left out! HI HI. Now here is a real blast from the past, does anyone remember the TV show Ben Casey staring Vince Edwards? One of my faves.

73/KC2QMA
John

# 229. Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 18:43:51 UTC
From: k9arm
Topic: 197  Message: 229

My .02 - I live NW of Chicago and use an antenna for TV. There are a few channels carrying some of the old shows - ME TV, RTV (Retro TV)WGN Americ and some others late at night. You can also find quite a few on DVD now, I see them in the local library, whole DVD sections for TV shows. If you want to search librarys, try worldcat.org. And there's always YouTube.

My favorite is The Rifleman.

John, I think Naked City is on RTV in Atlanta this afternoon.

Hope to catch you on 40 from the mobile in a little while.

Andy K9ARM

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Mark, I'll take a chance and say. "The Sons Of The Pioneers". I also remember George Kell, Al Kaline and Virgil Trucks from the 1950's Detroit Tigers.
>
> John. K3UR
>
> > ...and how about Van Patric who announced for the Tigers in the Brigg Stadium days. And how about some great tunes like â□□Cool Waterâ□□ and â□□Tumbling Tumbleweed.â□□ Raise your hands if you know who recorded these.
> Mark, K8MAZ
>
> >
> Boys. I go all the way back before TV. Remember; "The Shadow", "The Green Hornet" and "Amos and Andy" on the large Philco floor model radio, that also had short wave, ship to shore and even amateur radio bands to listen to?
>
> "How About That"? from the famous New York Yankee announcer, Mel Allen.
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> Moving on to TV; "It's Howdy Duty Time", "Captain Video", "Racked Squad", "Naked City", "The Lone Ranger", "Hop Along Cassidy", "The Milton Berle Show", "The Bob Hope Show", "The Jack Benny Show", "The Jackie Gleason Show", "The Eddie Fisher Show", "The Perry Como Show", "The Andy Williams Show", "The Danny Thomas Show", "Ozzie and Harriet" and "The Ed Sullivan Show".
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> Yes John, I do remember Dr. Ben Casey. In fact they even wrote and recorded a song back then entitled, "Hey Ben Casey, Can You Mend A Broken Heart"?
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> John
>

# 230. Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 20:29:44 UTC
From: <mes23@...>
Topic: 197  Message: 230

Somehow I figured you’d get that one, John. Those songs bring back favorite memories as a young kid in Dallas. We really had tumbleweed in the back yard.
Oh yes, and while we’re at it, let’s not forget Charlie Maxwell. Man, I forgot entirely about Virgil Trucks. I suppose the Tigers almost made the move North almost worthwhile. 73
Mark, K8MAZ

From: John Occhipinti
Sent: Wednesday, April 10, 2013 2:23 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

□

Mark, I'll take a chance and say. "The Sons Of The Pioneers". I also remember George Kell, Al Kaline and Virgil Trucks from the 1950's Detroit Tigers.

John. K3UR

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The Voice of Atlanta

----- Original Message -----
From: mes23@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 1:14 PM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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Mark, K8MAZ

From: John Occhipinti
Sent: Wednesday, April 10, 2013 12:00 PM
To: John Occhipinti ; ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 8:37 AM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 7:46 AM
Subject: [ten_tec_radio_net] Re: TEN-TEC 40 METER & 20 METER NET RESULTS 4-7-2013

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73/KC2QMA
John

# 231. Re: [ten_tec_radio_net] Re: old tv shows

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 22:02:35 UTC
From: John Occhipinti
Topic: 197  Message: 231

Rick, those were the good ole days when gay meant to be happy, when Coke was a refreshing drinking. when coming out of the closet meant that your punishment time was over and you could once again sit around the fireplace with the rest of your family.

Of course bible reading and prayer was part of your punishment. Sometimes it was necessary for Dad to take off his leather belt (wow is the ACLU listening)?

Yes, although my grandparents came from Italy, we did not call ourselves Italian Americans, we were just Americans! We grew up living with all different races and nationalities and got along just like family. We knew how to share and help someone when they were down and yes we survived.

This is how Amateur Radio use to be. Now we have jamming, music and tapes being played back over on-going QSO's. Some have even made threats over the ham bands and others tried to get certain people fired from their jobs.

I have been an Official Observer with the ARRL for many years and can write a book on these gross vilolations of Part 93. This is why we must be an example to others and respect the priviledge that we have as Amateur Radio Operators.

I am off my soapbox....now back to the certificate Data Base.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 1:16 PM
Subject: RE: [ten_tec_radio_net] Re: old tv shows

You guys are behaving like a bunch of Little Rascals.

Seems like you've been smokin' some Alfalfa, or Buckwheat, Uhhuh!

If you continue like that, there will be Spanky.

;-)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
Sent: Wednesday, April 10, 2013 6:50 PM
To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] Re: old tv shows

--- On Wed, 4/10/13, John Occhipinti <k3ur@...> wrote:

Boys. I go all the way back before TV. Remember; "The Shadow", "The Green Hornet" and "Amos and Andy" on the large Philco floor model radio, that also had short wave, ship to shore and even amateur radio bands to listen to?

"How About That"? from the famous New York Yankee announcer, Mel Allen.

Moving on to TV; "It's Howdy Duty Time",

REPLY

How about Spike Jones? That crazy band of his with musical antics.
Talk about laughing for a half hour ....

BTW: It's Howdy Doody (not Duty). Do I get a prize for that catch??
(smile)

72
Ron, wb1hga
"it finally warmed up heah, in MA. Riding me Harley, it's really a blast"

# 232. TEN-TEC 40 METER TEST SESSION

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 22:45:10 UTC
From: John Occhipinti
Topic: 232  Message: 232

We had a 40 meter Test Session today at 19:00 UTC on 7.261 and 25 people checked in. We also had 3 first time checkins. Thank you to Lloyd N2KCP in NJ, who is the Official Relay Station for the TEN-TEC nets for his help today.

Thanks to John KC2QMA for streaming the live audio over the internet during our nets. We had 1 new certificate winner today.

CONGRATLATIONS to:

KJ9B Ken in IN

Looking forward to this coming Sunday, there are 9 people who need just 1 more checkin and 5 other people who need just 2 more checkins to qualify for their first TEN-TEC Certificate.

There is one person who needs just 1 more checkin and one other person who needs just 2 more checkins to qualify for their second certificate, the TEN-TEC SILVER CERTIFICATE!

Thanks for your support of the TEN-TEC nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

# 234. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 22:49:22 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 234

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 4-10-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-10-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-1
0-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 235. TV Trivia?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-10 23:30:43 UTC
From: ae7kb
Topic: 235  Message: 235

Where's all the topic cops? You guys are gonna be talking about the Ten Tec nets next if this keeps up. Oh... wait... that was some other group, wasn't it? Never mind.

Bill AE7KB

# 236. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 00:11:28 UTC
From: oz03@juno.com
Topic: 236  Message: 236
Attachments: 2 described; binary payloads are missing from this source WARC

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[ Attachment content not displayed ]
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# 237. Invitation to the 3980 Khz. Tennessee Phone Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 01:12:54 UTC
From: kj4ws
Topic: 237  Message: 237

Greetings All,
I would like to extend an invitation to all Ten Tec users and All on the Ten Tec Net. I call the Tennessee Phone Net at 6:30 PM Central every Wednesday night. And the Net operates 6 nights a week. We do call our Surrounding States and then Any Station Anywhere, starting around 7:10 PM .... This is a Traffic Net, so not much Ragchew going on, but All are Welcome. The average is 130 to 160 stations each Net. Come on by and you may hear a station/friend not heard from in a while.
tnx and --... ...-- de Wade/KJ4WS

# 238. RE: [ten_tec_radio_net] Re: old tv shows

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 06:23:53 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 197  Message: 238

John, the ACLU is, in my books a bigger threat to the American way of life than Al Queida.

You just gave us the supporting reasons.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Thursday, April 11, 2013 12:03 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: old tv shows

Rick, those were the good ole days when gay meant to be happy, when Coke was a refreshing drinking. when coming out of the closet meant that your punishment time was over and you could once again sit around the fireplace with the rest of your family.

Of course bible reading and prayer was part of your punishment. Sometimes it was necessary for Dad to take off his leather belt (wow is the ACLU listening)?

Yes, although my grandparents came from Italy, we did not call ourselves Italian Americans, we were just Americans! We grew up living with all different races and nationalities and got along just like family. We knew how to share and help someone when they were down and yes we survived.

This is how Amateur Radio use to be. Now we have jamming, music and tapes being played back over on-going QSO's. Some have even made threats over the ham bands and others tried to get certain people fired from their jobs.

I have been an Official Observer with the ARRL for many years and can write a book on these gross vilolations of Part 93. This is why we must be an example to others and respect the priviledge that we have as Amateur Radio Operators.

I am off my soapbox....now back to the certificate Data Base.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----

From: Rick - DJ0IP / NJ0IP <mailto:Rick@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, April 10, 2013 1:16 PM

Subject: RE: [ten_tec_radio_net] Re: old tv shows

You guys are behaving like a bunch of Little Rascals.

Seems like you've been smokin' some Alfalfa, or Buckwheat, Uhhuh!

If you continue like that, there will be Spanky.

;-)

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
Sent: Wednesday, April 10, 2013 6:50 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: old tv shows

--- On Wed, 4/10/13, John Occhipinti <k3ur@...> wrote:

Boys. I go all the way back before TV. Remember; "The Shadow", "The Green Hornet" and "Amos and Andy" on the large Philco floor model radio, that also had short wave, ship to shore and even amateur radio bands to listen to?

"How About That"? from the famous New York Yankee announcer, Mel Allen.

Moving on to TV; "It's Howdy Duty Time",

REPLY

How about Spike Jones? That crazy band of his with musical antics.
Talk about laughing for a half hour ....

BTW: It's Howdy Doody (not Duty). Do I get a prize for that catch??
(smile)

72
Ron, wb1hga
"it finally warmed up heah, in MA. Riding me Harley, it's really a blast"

# 239. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 09:27:58 UTC
From: John Occhipinti
Topic: 236  Message: 239

Okay Oz, John did tell me that he relayed your station into me. I will update the data base. Thanks for reminding me.

John

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: oz03@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 10, 2013 8:11 PM
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Hey John I checked in early, with KC2QMA, should received one point towards the certificate, can you check this for me.

Thanks

73's KY4OZ Oz.

_____
Better Than A Facelift?
Doctor Reveals Lazy Way To Look Up To 15 Years Younger in 17 Seconds
consumerproducts.com

# 240. Re: [ten_tec_radio_net] TV Trivia?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 10:20:26 UTC
From: <w4cm@...>
Topic: 235  Message: 240

Looks like the new TT net needs a Facebook / Twitter site for TV conversations.

---- ae7kb <ae7kb@...> wrote:
> Where's all the topic cops? You guys are gonna be talking about the Ten Tec nets next if this keeps up. Oh... wait... that was some other group, wasn't it? Never mind.
>
> Bill AE7KB
>

# 241. RE: [ten_tec_radio_net] TV Trivia?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 10:33:59 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 235  Message: 241

What’s wrong with the way we do it now?

I’m not going to use either of those, although I do have an account on both.

The only thing I suggest is, when we start with OT subjects, let’s be sure and put OT in the subject line and then a few words describing the subject.

That way people can delete threads they are uninterested in without reading them.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w4cm@...
Sent: Thursday, April 11, 2013 12:20 PM
To: ten_tec_radio_net@yahoogroups.com
Cc: ae7kb
Subject: Re: [ten_tec_radio_net] TV Trivia?

Looks like the new TT net needs a Facebook / Twitter site for TV conversations.

---- ae7kb <ae7kb@... <mailto:ae7kb%40arrl.net> > wrote:
> Where's all the topic cops? You guys are gonna be talking about the Ten Tec nets next if this keeps up. Oh... wait... that was some other group, wasn't it? Never mind.
>
> Bill AE7KB
>

# 242. RE: [ten_tec_radio_net] TV Trivia?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 11:43:14 UTC
From: John Occhipinti
Topic: 235  Message: 242

Rick, there is nothing wrong with the way the new TEN TEC RADIO NET Group is operating. We are here because our free speech was questioned on some of the other groups.

We were not free to mention the TEN-TEC nets or the TEN-TEC Certificate Program and it also led to very personal attacks against me and my family.

This is the reason why I started this new Group several weeks ago. Those people are not here, therefore we are free to discuss things that are expedient to the Group.

We are dedicated TEN-TEC users and supporters and TEN-TEC INC is supporting the TEN-TEC NETS and the Certificate Program.

What more can ask for? Rick, thank you for all of your much needed input
that you have given us. There will be no Facebook or Twitter here.

John, K3UR
Net Control, TEN-TEC nets

Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:

>What’s wrong with the way we do it now?
>
>I’m not going to use either of those, although I do have an account on both.
>
>
>
>The only thing I suggest is, when we start with OT subjects, let’s be sure and put OT in the subject line and then a few words describing the subject.
>
>That way people can delete threads they are uninterested in without reading them.
>
>
>
>73
>
>Rick, DJ0IP
>
>
>
>From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w4cm@cox.net
>Sent: Thursday, April 11, 2013 12:20 PM
>To: ten_tec_radio_net@yahoogroups.com
>Cc: ae7kb
>Subject: Re: [ten_tec_radio_net] TV Trivia?
>
>

>
>
>
>Looks like the new TT net needs a Facebook / Twitter site for TV conversations.
>
>---- ae7kb <ae7kb@arrl.net <mailto:ae7kb%40arrl.net> > wrote:
>> Where's all the topic cops? You guys are gonna be talking about the Ten Tec nets next if this keeps up. Oh... wait... that was some other group, wasn't it? Never mind.
>>
>> Bill AE7KB
>>
>
>
>

# 243. Re: [ten_tec_radio_net] Re: old tv shows

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 13:02:26 UTC
From: Clayton Brantley
Topic: 197  Message: 243

A M E N !!!!!!!!

---
From: Rick - DJ0IP / NJ0IP <Rick@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, April 11, 2013 2:23 AM
Subject: RE: [ten_tec_radio_net] Re: old tv shows

John, the ACLU is, in my books a bigger threat to the American way of life than Al Queida.

You just gave us the supporting reasons.

73
Rick, DJ0IP

From:ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Thursday, April 11, 2013 12:03 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: old tv shows

Rick, those were the good ole days when gay meant to be happy, when Coke was a refreshing drinking. when coming out of the closet meant that your punishment time was over and you could once again sit around the fireplace with the rest of your family.

Of course bible reading and prayer was part of your punishment. Sometimes it was necessary for Dad to take off his leather belt (wow is the ACLU listening)?

Yes, although my grandparents came from Italy, we did not call ourselves Italian Americans, we were just Americans! We grew up living with all different races and nationalities and got along just like family. We knew how to share and help someone when they were down and yes we survived.

This is how Amateur Radio use to be. Now we have jamming, music and tapes being played back over on-going QSO's. Some have even made threats over the ham bands and others tried to get certain people fired from their jobs.

I have been an Official Observer with the ARRL for many years and can write a book on these gross vilolations of Part 93. This is why we must be an example to others and respect the priviledge that we have as Amateur Radio Operators.

I am off my soapbox....now back to the certificate Data Base.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

http://k3ur.com
The Voice of Atlanta

----- Original Message -----
>From:Rick - DJ0IP / NJ0IP
>To:ten_tec_radio_net@yahoogroups.com
>Sent:Wednesday, April 10, 2013 1:16 PM
>Subject:RE: [ten_tec_radio_net] Re: old tv shows
>
>
>You guys are behaving like a bunch of Little Rascals.
>Seems like you’ve been smokin’ some Alfalfa, or Buckwheat, Uhhuh!
>If you continue like that, there will be Spanky.
>;-)
>From:ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
>Sent: Wednesday, April 10, 2013 6:50 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Re: old tv shows
>
>
>
>--- On Wed, 4/10/13, John Occhipinti <k3ur@...> wrote:
>Boys. I go all the way back before TV. Remember; "The Shadow", "The Green Hornet" and "Amos and Andy" on the large Philco floor model radio, that also had short wave, ship to shore and even amateur radio bands to listen to?
>"How About That"? from the famous New York Yankee announcer, Mel Allen.
>Moving on to TV; "It's Howdy Duty Time",
>
>REPLY
>
>How about Spike Jones? That crazy band of his with musical antics.
>Talk about laughing for a half hour ....
>
>BTW: It's Howdy Doody (not Duty). Do I get a prize for that catch??
>(smile)
>
>72
>Ron, wb1hga
>"it finally warmed up heah, in MA. Riding me Harley, it's really a blast"

# 244. Re: [ten_tec_radio_net] TV Trivia?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 15:08:33 UTC
From: <mes23@...>
Topic: 235  Message: 244

Well said, John. I'd like to add one more supportive point. Our net, like all groups if they are to move forward, must go through a "getting to know you" stage. Call it bonding, if you like. Sure we'll have differences of opinion on social or technical issues, but when that happens we'll treat the other guy with the respect he deserves. And this is because we've had an opportunity to know the other guy. This involves keeping an open mind and a degree of—dare I say it—humility.

By no means should we exclude ham radio and all that it's about from our discussions. But we'll do so as radio hams who have agreed to follow the rules when signing the license granted by the agency that established the rules. 73
Mark, K8MAZ

From: John Occhipinti
Sent: Thursday, April 11, 2013 7:43 AM
To: Rick - DJ0IP / NJ0IP
Cc: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] TV Trivia?

Rick, there is nothing wrong with the way the new TEN TEC RADIO NET Group is operating. We are here because our free speech was questioned on some of the other groups.

We were not free to mention the TEN-TEC nets or the TEN-TEC Certificate Program and it also led to very personal attacks against me and my family.

This is the reason why I started this new Group several weeks ago. Those people are not here, therefore we are free to discuss things that are expedient to the Group.

We are dedicated TEN-TEC users and supporters and TEN-TEC INC is supporting the TEN-TEC NETS and the Certificate Program.

What more can ask for? Rick, thank you for all of your much needed input
that you have given us. There will be no Facebook or Twitter here.

John, K3UR
Net Control, TEN-TEC nets

Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:

What's wrong with the way we do it now?

I'm not going to use either of those, although I do have an account on both.

The only thing I suggest is, when we start with OT subjects, let's be sure and put OT in the subject line and then a few words describing the subject.

That way people can delete threads they are uninterested in without reading them.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w4cm@cox.net
Sent: Thursday, April 11, 2013 12:20 PM
To: ten_tec_radio_net@yahoogroups.com
Cc: ae7kb
Subject: Re: [ten_tec_radio_net] TV Trivia?

Looks like the new TT net needs a Facebook / Twitter site for TV conversations.

---- ae7kb <mailto:ae7kb%40arrl.net> wrote:
> Where's all the topic cops? You guys are gonna be talking about the Ten Tec nets next if this keeps up. Oh... wait... that was some other group, wasn't it? Never mind.
>
> Bill AE7KB
>

# 245. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 16:47:07 UTC
From: oz03@juno.com
Topic: 236  Message: 245
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

# 246. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 18:02:30 UTC
From: John Occhipinti
Topic: 236  Message: 246

Oz, how about Buster Crabbe who played Billy Carson with his sidekick Fuzzy Q. Jones? Are we forgetting Gene Autrey and Roy Rogers?

How about Bonanza?

John, K3UR

oz03@juno.com wrote:

> Thanks John, should make me 20,
>All you guys talking about old shows, I was big into westerns
>Gunsmoke, The Rebel. Yancy Derringer, Paladin, The Lawman, me and my brothers, gather around the TV and become part of the show.
>73's KY4OZ Oz.
>_____
>Woman is 53 But Looks 25
>Mom reveals 1 simple wrinkle trick that has angered doctors...
>http://thirdpartyoffers.juno.com/TGL3131/5166e942e577269422541st02vuc

# 247. RE: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 19:56:06 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 236  Message: 247

I liked the Cisco Kid and Pancho…

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Thursday, April 11, 2013 8:03 PM
To: oz03@...
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Oz, how about Buster Crabbe who played Billy Carson with his sidekick Fuzzy Q. Jones? Are we forgetting Gene Autrey and Roy Rogers?

How about Bonanza?

John, K3UR

oz03@... wrote:

Thanks John, should make me 20,

All you guys talking about old shows, I was big into westerns

Gunsmoke, The Rebel. Yancy Derringer, Paladin, The Lawman, me and my brothers, gather around the TV and become part of the show.

73's KY4OZ Oz.

_____
<http://thirdpartyoffers.juno.com/TGL3132/5166e942e577269422541st02vuc> Woman is 53 But Looks 25
Mom reveals 1 simple wrinkle trick that has angered doctors...
<http://thirdpartyoffers.juno.com/TGL3132/5166e942e577269422541st02vuc>
ConsumerLifestyleMag.com

# 248. RE: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 20:01:40 UTC
From: oz03@juno.com
Topic: 236  Message: 248
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

# 249. RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 20:07:03 UTC
From: John
Topic: 249  Message: 249

While I was running the special 40 meter Test Session on 7.261 yesterday, I kept backing off on the RF Gain on my Omni VII because of the extremely high noise level.

I lowered my RF Gain all the way to 25% without losing any reception from those on the net.

I have owned 19 HF radios and could never turn the RF Gain down without losing reception until I got my Omni VII.

I would like to hear from others on how far down they can turn their RF Gain and still be able to hear others comfortably.

John, K3UR
Net Control

# 250. Re: [ten_tec_radio_net] RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 20:26:27 UTC
From: Steve Halliburton
Topic: 249  Message: 250

Hi, John....

For me it depends on the band in use. On 80M I never set RF gain above 25%. As the frequency goes up, so does the RF gain I use, getting to be about 60% on 10M. It could probably be lower but those settings sound good to me.

73
Steve WA2SOC

On 4/11/2013 4:07 PM, John wrote:
> While I was running the special 40 meter Test Session on 7.261 yesterday, I kept backing off on the RF Gain on my Omni VII because of the extremely high noise level.
>
> I lowered my RF Gain all the way to 25% without losing any reception from those on the net.
>
> I have owned 19 HF radios and could never turn the RF Gain down without losing reception until I got my Omni VII.
>
> I would like to hear from others on how far down they can turn their RF Gain and still be able to hear others comfortably.
>
> John, K3UR
> Net Control
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

# 251. Re: RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 20:30:26 UTC
From: kc2qma
Topic: 249 Message: 251

I found on my Orion II when conditions are good I can lower my RF gain to as low as (10) and still copy with much lower noise.
Another thing I noticed with the Orion II is the quality of the Audio. Now being a recording engineer I am a bit critical of audio and the Orion II has a smooth rich sound RX that makes listening for long periods easy on my ears.
I LOVE MY ORION II!

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> While I was running the special 40 meter Test Session on 7.261 yesterday, I kept backing off on the RF Gain on my Omni VII because of the extremely high noise level.
>
> I lowered my RF Gain all the way to 25% without losing any reception from those on the net.
>
> I have owned 19 HF radios and could never turn the RF Gain down without losing reception until I got my Omni VII.
>
> I would like to hear from others on how far down they can turn their RF Gain and still be able to hear others comfortably.
>
> John, K3UR
> Net Control
>

# 252. Re: [ten_tec_radio_net] RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 20:39:07 UTC
From: Leopold Nessing
Topic: 249  Message: 252

I normally set the RF gain at 35% on my Omni VII and go up or down from there.  I just received an Eagle and the gain is set at the 12 - 1 o'clock position for most contacts.  I have been switching between the two radios and find the Eagle quiter and more sensitrve.
Leo  WD8DFO
--- On Thu, 4/11/13, John <k3ur@...> wrote:

From: John <k3ur@...>
Subject: [ten_tec_radio_net] RF GAIN ON ORION II, OMNI VII AND EAGLE
To: ten_tec_radio_net@yahoogroups.com
Date: Thursday, April 11, 2013, 4:07 PM

While I was running the special 40 meter Test Session on 7.261 yesterday, I kept backing off on the RF Gain on my Omni VII because of the extremely high noise level.

I lowered my RF Gain all the way to 25% without losing any reception from those on the net.

I have owned 19 HF radios and could never turn the RF Gain down without losing reception until I got my Omni VII.

I would like to hear from others on how far down they can turn their RF Gain and still be able to hear others comfortably.

John, K3UR
Net Control

---

Yahoo! Groups Links

# 253. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 23:16:16 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 253

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 4-11-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-11-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-1
1-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 254. Re: [ten_tec_radio_net] Movies.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 23:24:49 UTC
From: Tony Lelieveld
Topic: 236  Message: 254

I changed the subject to movies.

My research tells me that it was Stan Jones who wrote the song in 1948 but it was Gene Autry who sang it in the movie "Riders in the sky" in 1949.

I have great memories from that era. I was born in the Netherlands in 1942. As our small village didn't have a movie theater, it was the local Christian youth organization that put on movies in a gym hall for kids between ages of 7 and 12 years old.

I vividly remember asking our mom for 10 cents each to go the the Saturday afternoon show with my twin brother. I was the leader as I was 10 minutes older than him hi.. hi. For a family with eleven (11) kids, even 20 cents needed to be scraped from somewhere. The theater had no seats but it was first class accommodations, sitting on your butt on the wooden floor.

That did not deter us from having a great time. Cowboy movies, as we called them, were a favorite. Gene Autry, Roy Rogers, Hopalong Cassidy etc. Especially when the posse's where catching up with, and gun-fighting the bad guys, all the kids where right in it and hollered encouragements to the good and booed the bad guys. After the show we all played "cowboys and Indians" and as we were shot many times, we pretended to fall comically to the ground.

You would die laughing if you had heard the way we pronounced the names, in Dutch, of these favorite movie stars. My older sister immigrated to Canada in 1952 and when she came to visit us two years later she brought us a cowboy hat, a cap gun 6 shooter with holster and a Red bandana. My brother and I were the envy of the neighborhood kids. Aaah fond memories indeed.

Tony VE3DWI.
**********

----- Original Message -----
From: oz03@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, April 11, 2013 4:01 PM
Subject: RE: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Good show, you guys know what cowboy wrote Ghost Riders in the sky, in 1949, this is still having remakes of it done today.....

73's KY4OZ Oz.

_____
Better Than A Facelift?
Local Doctor Has Lazy Way To Look Years Younger in 17 Seconds
consumerproducts.com

# 255. Re: [ten_tec_radio_net] RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 23:51:45 UTC
From: Jerry Rogers
Topic: 249 Message: 255

At this shack it goes like this:

The Omni VII was ran between 25/35 % for the low bands. When it was on the upper bands I would put the RF gain about 60%, but only a few time needed it higher. And there were times on 20 meters and above 50% was all that was needed.

The Orion II has settings that are a little higher than the Omni VII, but are two different radios. I keep the RF at 50/60 %, and if the station is strong I might go for 30/40 %. I believe the highest I ever used it was 80%, but that was just because of conditions.

The Eagle is set at 12 - 1 o'clock. Again, it depends on the bands conditions, etc. Half the time it's set at 10- 11 o'clock.

All three TenTec radios have impressed me with the best signal-to-noise ratio over any JA I have ever owned. That's what we should be looks for in a radio, but so many run their radios at 100%. I'm glad my ears are not listens to those radios.

Jerry, ki4ps

On Apr 11, 2013, at 4:39 PM, Leopold Nessing <mnessing@...> wrote:

>
> I normally set the RF gain at 35% on my Omni VII and go up or down from there. I just received an Eagle and the gain is set at the 12 - 1 o'clock position for most contacts. I have been switching between the two radios and find the Eagle quiter and more sensitrve.
> Leo WD8DFO
> --- On Thu, 4/11/13, John <k3ur@...> wrote:
>
> From: John <k3ur@...>
> Subject: [ten_tec_radio_net] RF GAIN ON ORION II, OMNI VII AND EAGLE
> To: ten_tec_radio_net@yahoogroups.com
> Date: Thursday, April 11, 2013, 4:07 PM
>
> While I was running the special 40 meter Test Session on 7.261 yesterday, I kept backing off on the RF Gain on my Omni VII because of the extremely high noise level.
>
> I lowered my RF Gain all the way to 25% without losing any reception from those on the net.
>
> I have owned 19 HF radios and could never turn the RF Gain down without losing reception until I got my Omni VII.
>
> I would like to hear from others on how far down they can turn their RF Gain and still be able to hear others comfortably.
>
> John, K3UR
> Net Control

>
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>
> Yahoo! Groups Links
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>

# 256. Re: [ten_tec_radio_net] Movies.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 23:54:50 UTC
From: John Occhipinti
Topic: 236  Message: 256

Hi Tony, thanks for the memories. How many remember Tim McCoy and Annie Oakley? Then Glen Campbell had to come along in the late 60's as, "A Rhinestone Cowboy"!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: Tony Lelieveld
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, April 11, 2013 7:24 PM
Subject: Re: [ten_tec_radio_net] Movies.

I changed the subject to movies.

My research tells me that it was Stan Jones who wrote the song in 1948 but it was Gene Autry who sang it in the movie "Riders in the sky" in 1949.

I have great memories from that era. I was born in the Netherlands in 1942. As our small village didn't have a movie theater, it was the local Christian youth organization that put on movies in a gym hall for kids between ages of 7 and 12 years old.

I vividly remember asking our mom for 10 cents each to go the the Saturday afternoon show with my twin brother. I was the leader as I was 10 minutes older than him hi.. hi. For a family with eleven (11) kids, even 20 cents needed to be scraped from somewhere. The theater had no seats but it was first class accommodations, sitting on your butt on the wooden floor.

That did not deter us from having a great time. Cowboy movies, as we called them, were a favorite. Gene Autry, Roy Rogers, Hopalong Cassidy etc. Especially when the posse's where catching up with, and gun-fighting the bad guys, all the kids where right in it and hollered encouragements to the good and booed the bad guys. After the show we all played "cowboys and Indians" and as we were shot many times, we pretended to fall comically to the ground.

You would die laughing if you had heard the way we pronounced the names, in Dutch, of these favorite movie stars. My older sister immigrated to Canada in 1952 and when she came to visit us two years later she brought us a cowboy hat, a cap gun 6 shooter with holster and a Red bandana. My brother and I were the envy of the neighborhood kids. Aaah fond memories indeed.

Tony VE3DWI.
**********

----- Original Message -----
From: oz03@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, April 11, 2013 4:01 PM
Subject: RE: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Good show, you guys know what cowboy wrote Ghost Riders in the sky, in 1949, this is still having remakes of it done today.....

73's KY4OZ Oz.

_____
Better Than A Facelift?
Local Doctor Has Lazy Way To Look Years Younger in 17 Seconds
consumerproducts.com

# 257. Re: [ten_tec_radio_net] RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-11 23:58:33 UTC
From: steven wendt
Topic: 249  Message: 257

Hi John

I have run my omni 7 down to as low as about 18% and it still sounds great.  If the signal is strong that i am listening to it almost sounds like fm ( to me anyway).  Arnt Tec Tec radios fun!

Steve Wendt  USN (Ret)
KB9RDS
Indianapolis, Indiana

--- On Thu, 4/11/13, John <k3ur@...> wrote:

From: John <k3ur@...>
Subject: [ten_tec_radio_net] RF GAIN ON ORION II, OMNI VII AND EAGLE
To: ten_tec_radio_net@yahoogroups.com
Date: Thursday, April 11, 2013, 4:07 PM

While I was running the special 40 meter Test Session on 7.261 yesterday, I kept backing off on the RF Gain on my Omni VII because of the extremely high noise level.

I lowered my RF Gain all the way to 25% without losing any reception from those on the net.

I have owned 19 HF radios and could never turn the RF Gain down without losing reception until I got my Omni VII.

I would like to hear from others on how far down they can turn their RF Gain and still be able to hear others comfortably.

John, K3UR

Net Control

# 258. Re: RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-12 00:22:03 UTC
From: wa4oss@...
Topic: 249 Message: 258

About the same here for also.

--- In ten_tec_radio_net@yahoogroups.com, Jerry Rogers <ki4ps@...> wrote:
>
> At this shack it goes like this:
>
> The Omni VII was ran between 25/35 % for the low bands. When it was on the upper bands I would put the RF gain about 60%, but only a few time needed it higher. And there were times on 20 meters and above 50% was all that was needed.
>
> The Orion II has settings that are a little higher than the Omni VII, but are two different radios. I keep the RF at 50/60 %, and if the station is strong I might go for 30/40 %. I believe the highest I ever used it was 80%, but that was just because of conditions.
>
> The Eagle is set at 12 - 1 o'clock. Again, it depends on the bands conditions, etc. Half the time it's set at 10- 11 o'clock.
>
> All three TenTec radios have impressed me with the best signal-to-noise ratio over any JA I have ever owned. That's what we should be looks for in a radio, but so many run their radios at 100%. I'm glad my ears are not listens to those radios.
>
> Jerry, ki4ps
>
>
> On Apr 11, 2013, at 4:39 PM, Leopold Nessing <mnessing@...> wrote:
>
> >
> > I normally set the RF gain at 35% on my Omni VII and go up or down from there. I just received an Eagle and the gain is set at the 12 - 1 o'clock position for most contacts. I have been switching between the two radios and find the Eagle quiter and more sensitrve.
> > Leo WD8DFO
> > --- On Thu, 4/11/13, John <k3ur@...> wrote:
> >
> > From: John <k3ur@...>
> > Subject: [ten_tec_radio_net] RF GAIN ON ORION II, OMNI VII AND EAGLE
> > To: ten_tec_radio_net@yahoogroups.com
> > Date: Thursday, April 11, 2013, 4:07 PM
> >
> > While I was running the special 40 meter Test Session on 7.261 yesterday, I kept backing off on the RF Gain on my Omni VII because of the extremely high noise level.
> >
> > I lowered my RF Gain all the way to 25% without losing any reception from those on the net.
> >

> > I have owned 19 HF radios and could never turn the RF Gain down without losing reception until I got my Omni VII.
> >
> > I would like to hear from others on how far down they can turn their RF Gain and still be able to hear others comfortably.
> >
> > John, K3UR
> > Net Control
> >
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> >
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> > Yahoo! Groups Links
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# 259. Re: TV Trivia?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-12 02:22:42 UTC
From: ae7kb
Topic: 235  Message: 259

If a bunch of us were sitting around my kitchen table having coffee, beers or whatever and talking radio, other topics would occasionally arise and I would not try to steer the conversation. Why should this place be any different?

Bill AE7KB

# 260. Re: [ten_tec_radio_net] Re: TV Trivia?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-12 03:29:44 UTC
From: va3dwi@...
Topic: 235  Message: 260

Absolutely. This afternoon I went to the senior radio club meeting and brought my wife, Marianne VE3MXT, along. ? You'd be surprised about the variety ?of topics we talk about. My wife enjoyd it very much.

Sent from my BlackBerry 10 smartphone.

From: ae7kb
Sent: Thursday, April 11, 2013 22:24 PM
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TV Trivia?

If a bunch of us were sitting around my kitchen table having coffee, beers or whatever and talking radio, other topics would occasionally arise and I would not try to steer the conversation. Why should this place be any different?

Bill AE7KB

# 261. Re: RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-12 06:34:29 UTC
From: storygene
Topic: 249  Message: 261

When my wife comes into the shack, I found turning the RF Gain all the way up and putting on my headphones is about optimal.

I'm just kidding honey!

Standard operating for me is to have the AF Gain nearly all the way up and RF Gain adjusted as low as possible on my 565 Orion to achieve the best balance of signal and minimized noise.

While the S Meter is occasionally of some value to me, for the most part I ignore it and rely on what I hear.

Gene / K7TXO

# 262. Re: RF GAIN ON ORION II, OMNI VII AND EAGLE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-12 21:54:53 UTC
From: ae7kb
Topic: 249  Message: 262

On the Jupiter, I generally have the AF at 100% and use the RF to control volume. Seems to keep the signal:noise constant through the entire range. I literally play it by ear and RF can be anywhere between 20-80%. If I need to tweak loudness I use the headset volume control.

Works for me. Your mileage may vary.

Bill AE7KB

# 263. TEN-TEC NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-13 10:23:20 UTC
From: John Occhipinti
Topic: 263  Message: 263

This is a reminder that the TEN-TEC 40 meter net will be in progress tomorrow (Sunday) at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 266. Re: TEN-TEC RADIO NET ( LIVE Audio Feed from Nashville, TN )

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 13:34:10 UTC
From: John
Topic: 265  Message: 266

John KC2QMA, thank you for posting this reminder about the live audio feed during our 40 meter TEN-TEC net today at 19:00 UTC on 7.261 and on our 20 meter TEN-TEC net at 20:00 UTC on 14.325.

We feel very fortunate to have you and your expertise as a broadcast engineer and musician as a member of our group and I can say that your TEN-TEC Orion II produces a mellifluous sound during our nets.

Keep up the good work!

John, K3UR
Net Control, TEN-TEC Nets

--- In ten_tec_radio_net@yahoogroups.com, "kc2qma" <john-m-junk@...> wrote:
>
>
> TEN-TEC RADIO NET
>
> LIVE Audio Feed from Nashville, TN.
>
> Direct link to Audio feed: http://www.qrz.com/db/KC2QMA
> <http://www.qrz.com/db/KC2QMA>
>
> This audio feed will be available every Sunday from Nashville TN
> starting at (19:00 UTC 40M) & (20:00 UTC 20M).
>
> *Schedule & conditions permitting.
>
> Go to the Link above and click on the play button in the video window
> and after a short advertisement the audio will begin to play. Some delay
> of the audio due to internet latency in normal.
>
> (The station in Nashville TN is a Ten Tec Orion II - 75M wire dipole
> @65ft flat top. The receiver is typically set to 2.7 to 3.0 Bandwidth
> without any DSP or noise reduction. For poor band conditions the
> receiver of the Ten Tec Orion II will be adjusted for best intelligible
> signal and may have reduced bandwidth and employ some DSP noise
> reduction.)
>
> Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
>
> 73/John KC2QMA
>
> NET Control: John Occhipinti - K3UR http://www.qrz.com/db/K3UR
> <http://www.qrz.com/db/K3UR>
>

> QRZ:KC2QMA http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA>
>
> Ten Tec Radio Net Yahoo group:
> http://groups.yahoo.com/group/ten_tec_radio_net/
> <http://groups.yahoo.com/group/ten_tec_radio_net/>
>
> Ten Tec inc Home Page: http://www.tentec.com/ <http://www.tentec.com/>
>

# 267. Re: TEN-TEC RADIO NET ( LIVE Audio Feed from Nashville, TN )

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 17:15:16 UTC
From: k1fpv
Topic: 265  Message: 267

John & John,

I'll try listening to the live feed from here in N.E. Massachusetts as I often have trouble hearing even the relay stations. I'm guessing it is the orientation of my dipole. The 20 meter net is never a problem.

Thanks for the good work guys!

Bill/K1FPV

--- In ten_tec_radio_net@yahoogroups.com, "John" <k3ur@...> wrote:
>
> John KC2QMA, thank you for posting this reminder about the live audio feed during our 40 meter TEN-TEC net today at 19:00 UTC on 7.261 and on our 20 meter TEN-TEC net at 20:00 UTC on 14.325.
>
> We feel very fortunate to have you and your expertise as a broadcast engineer and musician as a member of our group and I can say that your TEN-TEC Orion II produces a mellifluous sound during our nets.
>
> Keep up the good work!
>
> John, K3UR
> Net Control, TEN-TEC Nets
>
>
> --- In ten_tec_radio_net@yahoogroups.com, "kc2qma" <john-m-junk@> wrote:
> >
> >
> > TEN-TEC RADIO NET
> >
> > LIVE Audio Feed from Nashville, TN.
> >
> > Direct link to Audio feed: http://www.qrz.com/db/KC2QMA
> > <http://www.qrz.com/db/KC2QMA>
> >
> > This audio feed will be available every Sunday from Nashville TN
> > starting at (19:00 UTC 40M) & (20:00 UTC 20M).
> >
> > *Schedule & conditions permitting.
> >
> > Go to the Link above and click on the play button in the video window
> > and after a short advertisement the audio will begin to play. Some delay
> > of the audio due to internet latency in normal.
> >
> > (The station in Nashville TN is a Ten Tec Orion II - 75M wire dipole

> > @65ft flat top. The receiver is typically set to 2.7 to 3.0 Bandwidth
> > without any DSP or noise reduction. For poor band conditions the
> > receiver of the Ten Tec Orion II will be adjusted for best intelligible
> > signal and may have reduced bandwidth and employ some DSP noise
> > reduction.)
> >
> > Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
> >
> > 73/John KC2QMA
> >
> > NET Control: John Occhipinti - K3UR http://www.qrz.com/db/K3UR
> > <http://www.qrz.com/db/K3UR>
> >
> > QRZ:KC2QMA http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA>
> >
> > Ten Tec Radio Net Yahoo group:
> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > <http://groups.yahoo.com/group/ten_tec_radio_net/>
> >
> > Ten Tec inc Home Page: http://www.tentec.com/ <http://www.tentec.com/>
> >
>

# 268. TEN-TEC RADIO NET ( LIVE Audio Feed from Nashville, TN )

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 18:27:48 UTC
From: kc2qma
Topic: 268  Message: 268

TEN-TEC RADIO NET

LIVE Audio Feed from Nashville, TN.

Direct link to Audio feed: http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

This audio feed will be available every Sunday from Nashville TN
starting at (19:00 UTC 40M) & (20:00 UTC 20M).

*Schedule & conditions permitting.

Go to the Link above and click on the play button in the video window
and after a short advertisement the audio will begin to play. Some delay
of the audio due to internet latency in normal.

(The station in Nashville TN is a Ten Tec Orion II - 75M wire dipole
@65ft flat top. The receiver is typically set to 2.7 to 3.0 Bandwidth
without any DSP or noise reduction. For poor band conditions the
receiver of the Ten Tec Orion II will be adjusted for best intelligible
signal and may have reduced bandwidth and employ some DSP noise
reduction.)

Hope you enjoy and thanks for supporting the Ten Tec SSB NET!

73/John KC2QMA

NET Control: John Occhipinti - K3UR http://www.qrz.com/db/K3UR
<http://www.qrz.com/db/K3UR>

QRZ:KC2QMA http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA>

Ten Tec Radio Net Yahoo group:
http://groups.yahoo.com/group/ten_tec_radio_net/
<http://groups.yahoo.com/group/ten_tec_radio_net/>

Ten Tec inc Home Page: http://www.tentec.com/ <http://www.tentec.com/>

# 269. Re: TEN-TEC RADIO NET & LIVE Audio Feed

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 19:04:38 UTC
From: Gandalf The Gray
Topic: 268  Message: 269

this is unfair .... I cannot hear any audio from TN on-line feed.
I can see graphs responding to audio but hear nothing. I am doing something wrong with this PC ...
To compound this, I cannot hear any net control stations on air during the 40 meter net except for few stations checking in. Arrrgh!

Oh well, there is always 20 meters.

Ron, wb1hga
"in MA, still looking for Spring"

# 270. RE: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 20:17:36 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 268  Message: 270

"Spring" arrived today in Bavaria.

My XYL and I opened the Bar-B-Q season with pork steaks and Franken White wine.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
Sent: Sunday, April 14, 2013 9:05 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

this is unfair .... I cannot hear any audio from TN on-line feed.
I can see graphs responding to audio but hear nothing. I am doing something wrong with this PC ...
To compound this, I cannot hear any net control stations on air during the 40 meter net except for few stations checking in. Arrrgh!

Oh well, there is always 20 meters.

Ron, wb1hga
"in MA, still looking for Spring"

# 271. RE: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 20:28:31 UTC
From: Gandalf The Gray
Topic: 268  Message: 271

--- On Sun, 4/14/13, Rick - DJ0IP / NJ0IP <Rick@...> wrote:

“Spring” arrived today in Bavaria.My XYL and I opened the Bar-B-Q season with pork steaks and Franken White wine.

Keep the grill warm, I'll be there .... (smile)

Ron, wb1hga
"looking for Spring, heah, in MA"

# 272. RE: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 20:35:30 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 268  Message: 272

Ron, we had one more steak on the grill for you……. But the dog ate it. L

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
Sent: Sunday, April 14, 2013 10:29 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

--- On Sun, 4/14/13, Rick - DJ0IP / NJ0IP <Rick@...> wrote:

“Spring” arrived today in Bavaria.

My XYL and I opened the Bar-B-Q season with pork steaks and Franken White wine.

Keep the grill warm, I'll be there .... (smile)

Ron, wb1hga
"looking for Spring, heah, in MA"

# 273. Re: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 20:39:44 UTC
From: Tony Lelieveld
Topic: 268  Message: 273

We had 6 inches of snow in the last two days. We have Robins, Sand hill Cranes, Skunks, Raccoons Black-eyed Juncos (spell?) and they're all looking for spring including me hi.. hi.

Tony VE3DWI.

----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, April 14, 2013 4:35 PM
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

Ron, we had one more steak on the grill for you……. But the dog ate it. L

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
Sent: Sunday, April 14, 2013 10:29 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

--- On Sun, 4/14/13, Rick - DJ0IP / NJ0IP <Rick@...> wrote:

“Spring” arrived today in Bavaria.

My XYL and I opened the Bar-B-Q season with pork steaks and Franken White wine.

Keep the grill warm, I'll be there .... (smile)

Ron, wb1hga
"looking for Spring, heah, in MA"

# 274. Re: Re: TEN-TEC RADIO NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 20:52:12 UTC
From: Gandalf The Gray
Topic: 268  Message: 274

finally!

whew, the meaning, "working him" sure is true.
Got LLoyd on 40 and Mistah John hisself on 20. (smile)

John was very strong into MA but he did have trouble copying me.
I always thought propagation works both sides of the "fence" during QSO.

72
Ron, wb1hga
"still lookin' for Spring heah, in MA"

# 275. RE: [ten_tec_radio_net] Re: TEN-TEC RADIO NET & LIVE Audio Feed

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-14 20:54:32 UTC
From: Gandalf The Gray
Topic: 268  Message: 275

--- On Sun, 4/14/13, Rick - DJ0IP / NJ0IP <Rick@...> wrote:

Ron, we had one more steak on the grill for you……. But the dog ate it.  L

muwah ha ha ha ..... (now I have to clean the keyboard)
Ron

# 276. TEN-TEC 40 METER & 20 METER NET RESULTS 4-14-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-15 02:14:11 UTC
From: John Occhipinti
Topic: 276  Message: 276

The TEN-TEC 40 meter net was in progress on 7.261 at 18:00 UTC taking early checkins and we had 89 people check in. The TEN-TEC 20 meter net followed at 20:00 UTC on 14.325 and we had 63 people check in.

There were 2 TEN-TEC Silver Certificate winners (25 checkins) and congratulations to:

1.W3TS Mike PA
2.AB4IQ ED KY

There were 6 TEN-TEC (10 checkins) Certificate winners and congratulations to:

1.KC8MZR Gene WV
2.W9GQK Ed IL
3.WA4OSS Charlie NC
4.K9DY Steve IN
5.N4EV Clayton SC
6.K4CPD David TN

There were 39 new people checking into our nets today and there is a total of 533 different people who have checked into our nets since January 20th of this year when the TEN-TEC Certificate Program started.

Special thanks to Lloyd N2KPC and Paul WG0G for the outstanding job they did with the relays today. Also a special thanks to John KC2QMA for streaming the live audio on the internet during the nets. We have a great team!

I will be posting the new Certificate Data Base in the FILES section shortly. Have a safe and blessed week and thank you for all of your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 277. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-15 02:18:20 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 277

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 4-14-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-14-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-1
4-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 278. HAPPY ANNIVERSARY TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-20 00:37:26 UTC
From: John Occhipinti
Topic: 278  Message: 278

This weekend marks the first anniversary of the newly revived TEN-TEC Nets. I bought a new TEN-TEC Omni VII and received it on March 27, 2012 and asked several people where the TEN-TEC net was operating. Everyone told me that when Dudley went to work for Flex Radio, the TEN-TEC net went into dormancy, because nobody wanted to take the net control responsibility.

On April 22, 2012, several weeks later, I asked for TEN-TEC owners to get together with me on 14.245 for a ragchew. After hearing about the great response, I was contacted by Jim Wharton NO4A, Vice President TEN-TEC Inc. asking me to be the new TEN-TEC Net Control and I accepted. He quickly posted this on the TEN-TEC Website to make it official. I had previous experience as net control on East Cars, the Maritime Net and the Yaesu FT-2000 Net.

After 3 months on 20 meters, the net switched to 40 meters on 7.260, because so many more people could check in. As the number of checkins kept increasing each week I was asked to run both a 20 meter and 40 meter net, so on August 12, 2012, I started to conduct back-to-back nets, 7.260 at 19:00 UTC and 14.325 at 20:00 UTC and this has been in effect up until this day.

On September 28th and 29th 2012, My wife Rose and I had the pleasure of attending our first TEN-TEC Hamfest in Sevierville, TN and the first person to greet us was Jim Wharton NO4A, Vice President, TEN-TEC Inc. and Rose and I immediately felt right at home!

In January of this year, 2013, Jim Wharton asked me if it would be alright for us to start a TEN-TEC Certificate Program. After discussing the details, we came up with a 3 Certificate Program. On January 20th we started the TEN-TEC Certificate Program. When someone reached 10 checkins, they would receive a 10 Checkin Certificate. When they reached 25 checkins, they would receive a 25 Checkin Silver Certificate and when they reached 50 checkins, they would receive a 50 Checkin Gold Certificate and all these certificates are personally signed by Jim Wharton NO4A, Vice President TEN-TEC Inc.

Up until today April 19, 2013, we have had 61 people receive their first 10 Checkin Certificate and 2 people have already received their first 25 Checkin Silver Certificate. Since January 20th of this year we have had 533 different people check into our 40 meter and 20 meter SSB nets!

Beginning in February of this year and continuing into March, there were many negative postings on some of the other TEN-TEC Nets. I would post on all 5 TEN-TEC nets weekly about the TEN-TEC Nets and the TEN-TEC Certificate Program. Some did not want me to post about the nets and certificate program and the insults escalated into personal attacks on me. my vocation and my family and I felt it was time to sever ties in order to keep the TEN-TEC Nets from collapsing. So on March 20th of this year, I formed our own TEN-TEC Net Group called
http://groups.yahoo.com/group/ten_tec_radio_net/

SPECIAL ANNOUNCEMENT: Starting this Sunday April 21, 2013 and for this Sunday only, to celebrate our first anniversary and to reward all those who have already signed up as members of the TEN-TEC Radio Net Group, I will reward you with double checkins. If you sign

into the 40 meter net, you will receive credit for 2 checkins. if you sign into the 20 meter net, you will receive credit for 2 checkins. If you sign into both nets this Sunday, you will receive credit for 4 checkins.

I have been perplexed by the fact that 50 percent of the Certificate winners have NOT signed on with our TEN-TEC Radio Net Group. To show my generosity to them, I will extend the double checkins to them also, IF they sign up with the TEN-TEC Radio Net Group by 6 PM, 22:00 UTC this Sunday April 21st. I have access to the members list and will reward all the members of the TEN-TEC Radio Net Group with double checkins this Sunday.

I want to announce that I have appointed Lloyd N2KPC as the Official Relay Station for the TEN-TEC SSB Nets. Lloyd is a very dedicated Amateur Radio Operator, a great humanitarian and a tremendous help to me on both the 40 meter and 20 meter nets. I also want to thank John KC2QMA, a recording engineer, who streams the live audio on the internet during our nets.

Thanks to all of those who support the TEN-TEC NET programs and I appreciate each one of you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 279. TEN-TEC FIRST ANNIVERSARY NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-20 10:28:12 UTC
From: John Occhipinti
Topic: 279  Message: 279

The Special First Anniversary TEN-TEC 40 meter net will be in progress at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325.

Remember, all signed-up members of the TEN-TEC Radio Net Group will be receiving double credits for your checkins on both nets for this Special First Anniversary of the newly revived TEN-TEC Nets.

All those who sign up as new members of the TEN-TEC Radio Net Group by 6 PM EDST (22:00 UTC) Sunday, will also receive double credits for their checkins. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 280. TEN-TEC FIRST ANNIVERSARY NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-21 14:56:03 UTC
From: John Occhipinti
Topic: 280  Message: 280

The Special First Anniversary TEN-TEC 40 meter net will be in progress today (Sunday) at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325.

Remember, all signed-up members of the TEN-TEC Radio Net Group will be receiving double credits for your checkins on both nets for this Special First Anniversary of the newly revived TEN-TEC Nets.

All those who sign up as new members of the TEN-TEC Radio Net Group by 6 PM EDST (22:00 UTC) today (Sunday), will also receive double credits for their checkins.

One of the major disadvantages of not being a member of the TEN-TEC Radio Net Group is that most of the unsigned members of our nets will probably not even know about the double credits for today. As I checked the new membership list today (Sunday), it shows that nobody has signed up as new members of this Group since I first announced it on Thursday.

Membership does have its priviledges and all members of the TEN-TEC Radio Net Group will be receiving double credits for today's checkins. Thank you for your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 281. Re: [ten_tec_radio_net] TEN-TEC FIRST ANNIVERSARY NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-21 17:35:00 UTC
From: oz03@juno.com
Topic: 280  Message: 281
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 283. Happy Birthday TEN TEC NET!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-21 19:19:54 UTC
From: kj4ws
Topic: 283  Message: 283

Just a quick Happy Birthday to the Ten Tec Net. Special Hello to John/K3UR. Believe it or not, several Ham Friends are coming by next Saturday. We plan to fix all of my RF Issues. Thanks to all for accepting my lousy signal so far. It is Summer Time .... Time to take care of all Antenna Issues and get a New Propane Tank for the Grill .. Let the Summer begin ....
73 de Wade/KJ4WS

# 284. 10 NEW MEMBERS OF "TEN-TEC RADIO NET GROUP' TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-21 23:05:25 UTC
From: John Occhipinti
Topic: 284  Message: 284

I want to thank the 10 new members of the TEN-TEC Radio Net Group that signed up today.

There are 4 people who signed up with names that I cannot put a call sign to. Please send me your full call signs and locations, so I can give you credit for double checkins today on the 40 and 20 meter nets.

1.AFA5PW
2.HAMGUY78
3.PENNKEN
4.WXQN

VERY IMPORTANT: I want to give everyone double checkin credits for checking into the nets today. My hands are tied because many of the members have used "handles" instead of callsigns and I cannot update the Certificate Data Base and be fair to everyone, if I cannot confirm who is a member or not.

Please, I am asking every member of the TEN-TEC Radio Net Group to go to the MEMBERS section and if your full call sign is not listed, please send it to me by email, as I do not want to embarrass anyone.

When I receive this information, then I will give you the extra credits for checking into the nets today. So, I will update the Data Base tomorrow in the regular fashion (1 credit for each checkin today) and make the necessary adjustments to your call sign when I receive the correct information.

I cannot update the new Certificate Data Base today. After today, I will have to update the Data Base, as this is only fair to our other members.

I did not know until today that so many used "handles" instead of full call signs and I hope you can see my point. Thank you for helping me help you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 285. Re: [ten_tec_radio_net] 10 NEW MEMBERS OF "TEN-TEC RADIO NET GROUP' TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-22 02:11:47 UTC
From: Paul Wanty
Topic: 284  Message: 285

NAME HERE IS PAUL WANTY MI.
AFA5PW@ YAHOO.COM

HAM CALL IS KF8AM
Running Paragon 585 and Omni VII into 40mtr Fullsize Beam at 100ft.
73 have a good week

Paul

AFN5RD/AFF5MI/AFA5PW/KF8AM

---
From: John Occhipinti <k3ur@...>
To: ten_tec_radio_net@...m
Sent: Sunday, April 21, 2013 7:05 PM
Subject: [ten_tec_radio_net] 10 NEW MEMBERS OF "TEN-TEC RADIO NET GROUP' TODAY

----- Forwarded Message -----

ten_tec_radio_net@yahoogroups.com is not on your Guest List | Approve sender | Approve domain | Approve ten_tec_radio_net@yahoogroups.com

I want to thank the 10 new members of the TEN-TEC
Radio Net Group that signed up today.

There are 4 people who signed up with names that I
cannot put a call sign to. Please send me your full call signs and locations, so
I can give you credit for double checkins today on the 40 and 20 meter
nets.

1.AFA5PW
2.HAMGUY78
3.PENNKEN
4.WXQN

VERY IMPORTANT: I want to give everyone double
checkin credits for checking into the nets today. My hands are tied because many
of the members have used "handles" instead of callsigns and I cannot update the
Certificate Data Base and be fair to everyone, if I cannot confirm who is a
member or not.

Please, I am asking every member of the
TEN-TEC Radio Net Group to go to the MEMBERS section and if your full call sign
is not listed, please send it to me by email, as I do not want to embarrass
anyone.

When I receive this information, then I will give
you the extra credits for checking into the nets today. So, I will update the Data Base tomorrow in the regular fashion (1 credit for each checkin today) and make the necessary adjustments to your call sign when I receive the correct information.

I cannot update the new Certificate Data Base
today. After today, I will have to update the Data Base, as this is only fair to our other members.

I did not know until today that so many used
"handles" instead of full call signs and I hope you can see my point. Thank you for helping me help you.

John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of
Atlanta

# 286. Help with WXQN for John

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-22 11:56:44 UTC
From: kj4ws
Topic: 286  Message: 286

Hello John,
On the 40 Meter Net of 4/21/2013 .. I did hear WX4QN/Bob check in to the Ten Tec Net. This may help with one of the Call Signs ...Lost in the Ether. Bob/WX4QN is a Regular Check In to the Tennessee Phone Net and I do know his voice quite well. Bob lives in East Tennessee and near the Ten Tec Factory, if memory serves. Sorry but I would have never heard Bob on the 20 Meter Net. Now you have just 4 more to go on your list. Sorry, none of the others ring a bell.
73 de Wade/KJ4WS

# 287. Ten Tec Equipment

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-22 15:50:43 UTC
From: hamhog1
Topic: 287  Message: 287

Hello to all. I am currently running the Ten Tec Omni VII. I have previously owned an Omni VI+, Omni C (which I purchased from Tony, W4FOA. See his post.) and a Scout. All of these purchased since January 2000 when I got active again. Still miss my Omni VI+, but love my Omni VII.

Gary K4VIG
Rossville GA

# 288. RE: [ten_tec_radio_net] Ten Tec Equipment

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-22 15:53:18 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 287  Message: 288

Gary,

I don't think there is anyone on this planet who has sold his Omni VI+ and doesn't miss it!

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of hamhog1
Sent: Monday, April 22, 2013 5:51 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ten Tec Equipment

Hello to all. I am currently running the Ten Tec Omni VII. I have previously owned an Omni VI+, Omni C (which I purchased from Tony, W4FOA. See his post.) and a Scout. All of these purchased since January 2000 when I got active again. Still miss my Omni VI+, but love my Omni VII.

Gary K4VIG
Rossville GA

# 289. Re: Help with WXQN for John

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-22 16:59:16 UTC
From: wx4qnbob
Topic: 286  Message: 289

--- In ten_tec_radio_net@yahoogroups.com, "kj4ws" <tvman1954@...> wrote:
>
> Hello John,
> On the 40 Meter Net of 4/21/2013 .. I did hear WX4QN/Bob check in to the Ten Tec Net. This may help with one of the Call Signs ...Lost in the Ether. Bob/WX4QN is a Regular Check In to the Tennessee Phone Net and I do know his voice quite well. Bob lives in East Tennessee and near the Ten Tec Factory, if memory serves. Sorry but I would have never heard Bob on the 20 Meter Net. Now you have just 4 more to go on your list. Sorry, none of the others ring a bell.
> 73 de Wade/KJ4WS
>

Thanks Wade.

John didn't have the number "4" in my callsign so that may be why he couldn't find match my membership when I checked in.

For some reason yahoo groups would not let me use any of the 3 callsigns I use as my user name on other internet discussion boards so I had to improvise and add my name behind the callsign.

Thanks again,

Bob WX4QN

# 290. Re: Help with WXQN for John

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-22 20:58:56 UTC
From: kj4ws
Topic: 286  Message: 290

I just signed up at Yahoo Mail with my call sign. They did let me do that. kj4ws@...

--- In ten_tec_radio_net@yahoogroups.com, "wx4qnbob" <wx4qnbob@...> wrote:
>
>
>
>
>
>
> --- In ten_tec_radio_net@yahoogroups.com, "kj4ws" <tvman1954@> wrote:
> >
> > Hello John,
> > On the 40 Meter Net of 4/21/2013 .. I did hear WX4QN/Bob check in to the Ten Tec Net. This may help with one of the Call Signs ...Lost in the Ether. Bob/WX4QN is a Regular Check In to the Tennessee Phone Net and I do know his voice quite well. Bob lives in East Tennessee and near the Ten Tec Factory, if memory serves. Sorry but I would have never heard Bob on the 20 Meter Net. Now you have just 4 more to go on your list. Sorry, none of the others ring a bell.
> > 73 de Wade/KJ4WS
> >
>
>
> Thanks Wade.
>
>
> John didn't have the number "4" in my callsign so that may be why he couldn't find match my membership when I checked in.
>
>
> For some reason yahoo groups would not let me use any of the 3 callsigns I use as my user name on other internet discussion boards so I had to improvise and add my name behind the callsign.
>
> Thanks again,
>
> Bob WX4QN
>

# 291. TEN-TEC 40 METER & 20 METER NET UPDATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-23 09:36:02 UTC
From: John Occhipinti
Topic: 291  Message: 291

This past Sunday April 21st was the first anniversary of the new TEN-TEC Nets and we had 77 people check into the 40 meter net on 7.261 and 70 people check into the 20 meter net on 14.322.

I am working on updating the Certificate Data Base and should be posting the new Certificate winners on Wednesday. Thank you for your patience.

A big thank you to Lloyd N2KCP, who is my Official Relay Station for the TEN-TEC Nets for the outstanding job he does each week and also for John KC2QMA for streaming the live audio during our nets each week.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 292. HAPPY ANNIVERSARY TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-24 02:02:50 UTC
From: John Occhipinti
Topic: 278  Message: 292

This past Sunday April 21st. was the first anniversary of the new TEN-TEC SSB Nets and we were honored to have many stations from around the world check into our nets.

We had 77 people check into our 40 meter net on 7.261 and 70 people checked into our 20 meter net on 14.322, including stations from Belgium. England, Netherlands, Italy, Serbia, N. Ireland, Poland, Portugal, Greece and Puerto Rico.

We also had 6 new 10 Checkin Certificate winners. Congratulations to:

1.WB4RHQ Ed TN
2.WB1HGA Ron MA
3.KC9UAA Ron IL
4.N0ENO Rich KS
5.KI0II Ron CO
6.WA0BAG Paul TN

We also had 8 new 25 Checkin Silver Certificate winners. Congratulations to:

1.N2KPC Lloyd NJ
2.KC2QMA John TN
3.W4CM Cecil VA
4.VE3DWI Tony CN
5.W2ZQ Lloyd NJ
6.KY4OZ Oz KY
7.KI4YOB Douglas FL
8.KC4FL John FL

We also had 39 first time checkins on Sunday and we truly appreciate all of the interest and enthusiasm that the TEN-TEC Nets are experiencing.

A special thanks to Lloyd N2KPC in NJ. who is my Official Relay Station for the TEN-TEC SSB Nets. Also a special thanks to John KC2QMA in TN for streaming the live audio of our nets.

Thanks to all of the new members of our new TEN-TEC Radio Net Group. Feel free to post there and also to send pictures of your hamshack and certificates!

I would be remiss if I did not mention Jim Wharton NO4A, Vice President TEN-TEC Inc. for his support and generosity with the Certificate Program. Feel free to send an email to him and tell him what you are telling me about the beautiful certificates and brochures that he has sent you.

I will be posting the new updated Certificate Data Base in the FILES section a short while.

Thank you for your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 293. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-24 02:07:15 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 293

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 4-23-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-23-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-2
3-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 294. For John/K3UR ...

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-24 18:07:27 UTC
From: kj4ws
Topic: 2  Message: 294

Hello John,
I was looking over the database, KK4JAP/Billy is listed in Arkansas or AR ... FYI .. Billy/KK4JAP and his beautiful XYL Gabby/KK4JAO live here in Tennessee. Chapel Hill, TN. if, memory serves correctly. Billy and Gabby, recently brought us a Great Looking Riding Mower. They are Wonderful Folks and we cherish their friendship. Don't worry about the mistake John. You should see the mistakes on my Tennessee Phone Net Roster. I believe that Jim, will be sending Billy a Certificate very soon....
73 to all de Wade/KJ4WS

--- In ten_tec_radio_net@yahoogroups.com, ten_tec_radio_net@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the ten_tec_radio_net
> group.
>
> File : /TT Certificate Data Base 4-23-2013.csv
> Uploaded by : occhipintijohn <k3ur@...>
> Description : TEN-TEC Certificate Data Base 4-23-2013
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-23-2013.csv
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> occhipintijohn <k3ur@...>
>

# 295. Re: [ten_tec_radio_net] For John/K3UR ...

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-24 21:48:13 UTC
From: John Occhipinti
Topic: 2  Message: 295

Wade, I corrected the Data Base and put Billy in TN. Thank you.

John

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: kj4ws
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 24, 2013 2:07 PM
Subject: [ten_tec_radio_net] For John/K3UR ...

Hello John,
I was looking over the database, KK4JAP/Billy is listed in Arkansas or AR ... FYI .. Billy/KK4JAP and his beautiful XYL Gabby/KK4JAO live here in Tennessee. Chapel Hill, TN. if, memory serves correctly. Billy and Gabby, recently brought us a Great Looking Riding Mower. They are Wonderful Folks and we cherish their friendship. Don't worry about the mistake John. You should see the mistakes on my Tennessee Phone Net Roster. I believe that Jim, will be sending Billy a Certificate very soon....
73 to all de Wade/KJ4WS

--- In ten_tec_radio_net@yahoogroups.com, ten_tec_radio_net@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the ten_tec_radio_net
> group.
>
> File : /TT Certificate Data Base 4-23-2013.csv
> Uploaded by : occhipintijohn <k3ur@...>
> Description : TEN-TEC Certificate Data Base 4-23-2013
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-23-2013.csv
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>

> occhipintijohn <k3ur@...>
>

# 296. By way of introduction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-25 11:08:19 UTC
From: Radio Geekie Boy
Topic: 296  Message: 296

Hello everyone...

I joined this Yahoo group this morning and would like to introduce myself. I am Barry Siegfried, K2MF, licensed with this call sign since 1977 and continuously since 1964 (formerly WB2NWM). I am a recently retired broadcast engineer with 40-years in radio, 37 of them with WCBS Newsradio 880 in NYC.

In 2011 I got back on the air after an 18-year absence and in 2012 I purchased my first ever Ten-Tec rig, a Jupiter 538, which I really enjoy using. Last night, I heard KC2QMA on 75 meters (nice signal John!) and found my way to this Yahoo group.

I split my time between Florida and New Jersey. Right now, I'm at my summer residence in the hills of northwestern NJ. I am in the process of constructing an amateur radio station in Florida, which I hope to have completed sometime during the fall of 2013.

Although I have a modest station, I do hope to check into the Ten-Tec SSB nets on Sundays, time permitting.

73, de Barry, K2MF >>

# 297. Re: By way of introduction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-25 12:37:04 UTC
From: ae7kb
Topic: 296  Message: 297

Hi Barry. Welcome to the net and the forum. I'm also running a late model Jupiter AT. Glad I bought it. It's just the thing for my fat fingers and tri-focaled eyeballs. Some of the newer rigs are just as bad as cell phones with tiny little buttons and print to match.

Bill AE7KB

# 298. Jupiter Owners Sound Off!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-25 12:39:58 UTC
From: ae7kb
Topic: 298  Message: 298

Just curious as to how many of us are running Jupiters.

Bill AE7KB

# 299. Re: [ten_tec_radio_net] By way of introduction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-25 13:14:37 UTC
From: John Occhipinti
Topic: 296  Message: 299

Hi Barry, thank you for joining our Group. You are now a member of an elite group of Amateur Radio Operators. I am from NJ originally and now am living in the Metro Atlanta Area.

Feel free to post here anytime. I have created the TEN-TEC Radio Net Group in order for all of the net members to receive updated information about the TEN-TEC 40 meter and 20 meter SSB Nets each Sunday afternoon and also about the TEN-TEC Certificate Program.

Welcome to our TEN-TEC family. Thank you.

John, K3UR
Net Control, TEN-TEC Nets
http://qrz.com/db/k3ur
The Voice of Atlanta
http://k3ur.com

Radio Geekie Boy <bsiegfried@alumni.rutgers.edu> wrote:

>Hello everyone...
>
>I joined this Yahoo group this morning and would like to introduce
>myself. I am Barry Siegfried, K2MF, licensed with this call sign
>since 1977 and continuously since 1964 (formerly WB2NWM). I am a
>recently retired broadcast engineer with 40-years in radio, 37 of
>them with WCBS Newsradio 880 in NYC.
>
>In 2011 I got back on the air after an 18-year absence and in 2012 I
>purchased my first ever Ten-Tec rig, a Jupiter 538, which I really
>enjoy using. Last night, I heard KC2QMA on 75 meters (nice signal
>John!) and found my way to this Yahoo group.
>
>I split my time between Florida and New Jersey. Right now, I'm at my
>summer residence in the hills of northwestern NJ. I am in the
>process of constructing an amateur radio station in Florida, which I
>hope to have completed sometime during the fall of 2013.
>
>Although I have a modest station, I do hope to check into the Ten-Tec
>SSB nets on Sundays, time permitting.
>
>73, de Barry, K2MF >>
>
>

# 300. Re: Jupiter Owners Sound Off!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-25 19:25:06 UTC
From: k1fpv
Topic: 298  Message: 300

Hi Bill,

I am.....plus an Argo V, plus an Omni VII, plus and Orion II, and I can't forget my 6N2(526). Oh....by the way, I have an RX-320D, RX-340 and an RX-350. I guess you might think I like Ten-Tec stuff! ;-)

Bill/K1FPV

--- In ten_tec_radio_net@yahoogroups.com, "ae7kb" <ae7kb@...> wrote:
>
> Just curious as to how many of us are running Jupiters.
>
> Bill AE7KB
>

# 301. Re: [ten_tec_radio_net] Jupiter Owners Sound Off!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-26 15:05:15 UTC
From: John Occhipinti
Topic: 298  Message: 301

Bill, when I have some free time, I will check all the original checkins for the past year and post it here. Please be patient, as this may take some time.

John, k3ur

ae7kb <ae7kb@arrl.net> wrote:

>Just curious as to how many of us are running Jupiters.
>
>Bill AE7KB
>

# 302. Re: Jupiter Owners Sound Off!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-26 17:53:15 UTC
From: ae7kb
Topic: 298  Message: 302

Thanks John. No rush. Just curious.

Bill AE7KB

# 303. TEN-TEC 40 METER & 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-27 10:28:14 UTC
From: John Occhipinti
Topic: 162  Message: 303

The TEN-TEC 40 meter net will be in progress at 19:00 UTC tomorrow (Sunday) on or around 7.261 LSB. Many have been getting on 1 hour earlier to check different TEN-TEC radios, mic settings, audio and general propagation.

The TEN-TEC 20 meter net follows at 20:00 UTC on or around 14.325 USB. I will be using my TEN-TEC Orion II for the first time on the nets tomorrow and I am requesting that everyone who has an Orion II to also use theirs.

I know that many of our net members have several different TEN-TEC radios and we may try to get those to use the same radios for a designated net. Next Sunday May 5th will be Omni VII and we will follow with each week with the Eagle, Jupiter, Paragon, Corsair, Pegasus, Scout or any other TEN-TEC radio.

Thanks and welcome to all of the new members of our TEN-TEC Radio Net Group. Keep in mind that there will be no TEN-TEC nets on Sunday May 19th, as I will be at the Dayton Hamfest working at the TEN-TEC Booth.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 304. Emergency Communications

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-28 01:19:56 UTC
From: Tony Lelieveld
Topic: 304  Message: 304
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

"Watersnoodramp" is the Dutch word for "terrible flood". As a boy of 11 years, I very well remember the terrible flood in the Western part of Holland in 1953. I feel lucky that I was able to obtain a book called "Kanaal 3700" (channel 3700) which was the frequency used by Ham operators who provided much of the communications.

The book is a fascinating account of their ten days in action. Through work or otherwise, I have been in many of the locations, towns and villages described in the book. I was born in a small village called "Loosduinen" near the city of The Hague (Den Haag) not far from the North Sea. It was a frightening episode and if the dunes would have been breached by the oceans storm surge, our village would have been flooded too.

A big part of the Netherlands is well below sea level and the last location where we lived, before immigrating to Canada in 1970, the water level would have been up to the eves of the local church. Thousands of people lost their lives and livelihood. The attached file is an excerpt taken from the book and translated into English by Dick Rollema PA0SE.

At the top right of page three is a map where you can find the city of Den Haag in the top left area. We were living just to the South/West of there. It may look that we are a fair distant from the stricken area but it was only about 30 miles from the nearest flooded locations. We where only about 2 miles from the coast of the North Sea. Just to give you an idea of the size of Holland, square mileage wise it fits 32 times in the province of Ontario Canada. It's a nicely condensed article and you may find it an interesting read.

73, Tony VE3DWI. (ex PA0MIH)

# 305. Emergency Communications

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-28 01:36:43 UTC
From: Tony Lelieveld
Topic: 304  Message: 305
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

"Watersnoodramp" is the Dutch word for "terrible flood". As a boy of 11 years, I very well remember the terrible flood in the Western part of Holland in 1953. I feel lucky that I was able to obtain a book, written by Ham operators, called "Kanaal 3700" (channel 3700) which was the frequency used by Ham operators who provided much of the communications.

The book is a fascinating account of their ten days in action. Through work or otherwise, I have been in many of the locations, towns and villages described in the book. I was born in a small village called "Loosduinen" near the city of The Hague (Den Haag) not far from the North Sea. It was a frightening episode and if the dunes would have been breached by the oceans storm surge our village, and many more, would have been flooded too.

A big part of the Netherlands is well below sea level and the last location where we lived, before immigrating to Canada in 1970, the water level would have been up to the eves of the local church. Close to 2000 people lost their lives and many more lost their livelihood. Large areas of fertile farm land were inundated, and ruined, by salty ocean water. Thousands of life stock drowned in the rising waters too. The attached file is an excerpt taken from the book and translated from Dutch into English by Dick Rollema PA0SE.

At the top right of page three is a map where you can find (in the top left area of the map) the city of Den Haag . We were living just to the South/West of there. It may look that we are a fair distant from the stricken area but it was only about 20 miles from the nearest flooded locations. We where only about 2 miles from the coast of the North Sea. Just to give you an idea of the size of Holland, square mileage wise it fits 32 times in the province of Ontario Canada. It's a nicely condensed article and you may find it an interesting read.

73, Tony VE3DWI / VA3DWI / K8DWI. (ex PA0MIH)

# 306. Watersnoodramp

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-28 01:50:07 UTC
From: ve3dwi
Topic: 306  Message: 306

Hi all,

It appears that I in-advertantly sent the same email twice. I had made some corrections so use the one that you received last. My apologies for any confusion.

73, Tony VE3DWI.

# 307. Re: TEN-TEC 40 METER & 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-28 12:38:09 UTC
From: jimford80041
Topic: 162  Message: 307

John,

I suspect there are more OMNI V's and VI's out there than VII's. Why don't we make May 5 an OMNI net?

Jim KG0PP
(TenTec Arg505,509,515,ArgII,ARG V, Arg6,Omni6+,Orion,Argosy,13xxseries,R4020 &4030, HB1B, and others)

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> The TEN-TEC 40 meter net will be in progress at 19:00 UTC tomorrow (Sunday) on or around 7.261 LSB. Many have been getting on 1 hour earlier to check different TEN-TEC radios, mic settings, audio and general propagation.
>
> The TEN-TEC 20 meter net follows at 20:00 UTC on or around 14.325 USB. I will be using my TEN-TEC Orion II for the first time on the nets tomorrow and I am requesting that everyone who has an Orion II to also use theirs.
>
> I know that many of our net members have several different TEN-TEC radios and we may try to get those to use the same radios for a designated net. Next Sunday May 5th will be Omni VII and we will follow with each week with the Eagle, Jupiter, Paragon, Corsair, Pegasus, Scout or any other TEN-TEC radio.
>
> Thanks and welcome to all of the new members of our TEN-TEC Radio Net Group. Keep in mind that there will be no TEN-TEC nets on Sunday May 19th, as I will be at the Dayton Hamfest working at the TEN-TEC Booth.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 308. TEN-TEC 40 METER & 20 METER NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-28 14:17:54 UTC
From: John Occhipinti
Topic: 308  Message: 308

The TEN-TEC 40 meter net will be in progress at 19:00 UTC today (Sunday) on or around 7.261 LSB. Many have been getting on 1 hour earlier to check different TEN-TEC radios, mic settings, audio and general propagation.

The TEN-TEC 20 meter net follows at 20:00 UTC on or around 14.325 USB. I will be using my Orion II for the first time on both nets today and I am requesting that everyone who has any model Orion to also use theirs. Do not worry, all other radios will be acknowledged and checked into the nets today!

I know that many of our net members have several different TEN-TEC radios and we may try to get those to use the same name radios for a designated net. Next Sunday May 5th will feature the various Omni radios. Do not worry, all other radios will be acknowledged and checked into the nets!

We will follow each week with the Eagle, Paragon, Jupiter, Corsair, Pegasus, Argonaut and Scout. All radios will be acknowledged and checked into the nets! This will give people a chance to hear the same type radios and also to ask any questions about their radio.

Thanks and welcome to all of the new members of our TEN-TEC Radio Net Group. Keep in mind that there will be no TEN-TEC nets on Sunday May 19th, as I will be at the Dayton Hamfest working at the TEN-TEC Booth.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 309. Re: [ten_tec_radio_net] TEN-TEC 40 METER & 20 METER NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-28 18:53:35 UTC
From: GARY HUBER
Topic: 308  Message: 309

John, during the 40m warm-up today, you were 3 by 3 (-105 dBm) here at AB9M. Others were 5 by 7 or better....distance between us is the problem as my antennas are set up for DX and not close in work.

73,
Gary -- AB9M

From: John Occhipinti
Sent: Sunday, April 28, 2013 9:17 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC 40 METER & 20 METER NETS TODAY (SUNDAY)

The TEN-TEC 40 meter net will be in progress at 19:00 UTC today (Sunday) on or around 7.261 LSB. Many have been getting on 1 hour earlier to check different TEN-TEC radios, mic settings, audio and general propagation.

The TEN-TEC 20 meter net follows at 20:00 UTC on or around 14.325 USB. I will be using my Orion II for the first time on both nets today and I am requesting that everyone who has any model Orion to also use theirs. Do not worry, all other radios will be acknowledged and checked into the nets today!

I know that many of our net members have several different TEN-TEC radios and we may try to get those to use the same name radios for a designated net. Next Sunday May 5th will feature the various Omni radios. Do not worry, all other radios will be acknowledged and checked into the nets!

We will follow each week with the Eagle, Paragon, Jupiter, Corsair, Pegasus, Argonaut and Scout. All radios will be acknowledged and checked into the nets! This will give people a chance to hear the same type radios and also to ask any questions about their radio.

Thanks and welcome to all of the new members of our TEN-TEC Radio Net Group. Keep in mind that there will be no TEN-TEC nets on Sunday May 19th, as I will be at the Dayton Hamfest working at the TEN-TEC Booth.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
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http://k3ur.com
The Voice of Atlanta

# 310. Sorry that I missed the Net!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-29 01:37:15 UTC
From: kj4ws
Topic: 310  Message: 310

We had a minor family emergency. I sure do hate having to miss a week. I am sure that the Net went just fine without me. 73 to all and May God Bless.
cul de Wade/KJ4WS

# 311. Ten Tec@Dayton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-29 03:56:45 UTC
From: ae7kb
Topic: 311  Message: 311

Just a thought, but conducting the nets from the Ten Tec booth at Dayton would be too cool for words.

Bill AE7KB

# 312. TEN-TEC 40 METER & 20 METER NET RESULTS FOR SUNDAY APRIL 28, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-29 09:20:20 UTC
From: John Occhipinti
Topic: 312  Message: 312

The TEN-TEC 40 meter net was in session at 19:00 UTC on 7.261 with 72 people checking in and the 20 meter net followed at 20:00 UTC on 14.325 with 51 people checking in.

Congratulations to the 11 new TEN-TEC 10 Checkin Certificate winners:

1.W3GQJ John in FL
2.W4OCO Mike in VA
3.W9WLW Eric in LA
4.W8BVH Ralph in OH
5.W4FOA Tony in GA
6.W0NWN Doug in IN
7.W4CLE Charles in GA
8.NC5T Bob in TX
9.AE7KB Bill in AZ
10.N5QV Ron in TX
11.N7INO Jim in LA

Congratulations to the 2 new TEN-TEC 25 Checkin Silver Certificate winners:

1.K9QED Phil in IL
2.W1WCI Tim in MA

I will post the new Certificate Data Base later today when I return from out of town. Thanks to Lloyd N2KPC for his great job of assisting me as the Official Relay Station for the TEN-TEC Nets and also to John KC2QMA for streaming the live audio during both nets.

A big thanks to everybody who supports the TEN-TEC Nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 313. Re: [ten_tec_radio_net] TEN-TEC 40 METER & 20 METER NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-29 16:06:50 UTC
From: EDWARD SCHUMACHER
Topic: 308  Message: 313

Was all set yesterday to check in with the Signal One CX-7 when I caught part of the request for Orions. Copy was pretty rough here too but I did switch to my original Orion for the net. Noticed some guys were giving dial indications so here is mine. My display was indicating 7.261.000 when I had you tuned in best. Interestingly, receive was quieter on the Orion than it had been on the CX-7 but pretty much the same signal strength indications on both. Also thought I heard you asking about audio a couple of times so here is my condx. I use a Heil Classic V at the wide setting and noprocessing, it just plain is not needed on wide but a little is ok on narrow with the Orion.

Also one other comment. I did hear one Paragon user and it sounded like he may have the notorious Loop Board problem which plagued them. His signal was very strong here but I did detect some signal breakup. In the Paragon that has nothing to do with audio distortion and has everything to do with the transformer solder joints on either the major and/or minor Loop Boards. Boards are no longer available but repairs are possible by simply reflowing the solder connections. The Factory may do this for you if you do not feel up to the task. There are some pads that cannot be reached because of a shield on one of those boards and I had to hope that none of those were causing the problem. I redid mine a couple of times over the years and was lucky enough to finally procure one of the last boards from inventory. That board was still performing just fine when I sold the radio and moved up to my Orion.

Will be sure to look you up at Dayton. Until then ....

73 ... Ed, WA9GQK

>_____
> From: John Occhipinti <k3ur@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, April 28, 2013 9:17 AM
>Subject: [ten_tec_radio_net] TEN-TEC 40 METER & 20 METER NETS TODAY (SUNDAY)
>
>
>
>
>The TEN-TEC 40 meter net will be in progress at
19:00 UTC today (Sunday) on or around 7.261 LSB. Many have been getting on 1
hour earlier to check different TEN-TEC radios, mic settings, audio and
general propagation.
>
>The TEN-TEC 20 meter net follows at 20:00 UTC on or
around 14.325 USB. I will be using my Orion II for the first time
on both nets today and I am requesting that everyone who has any
model Orion to also use theirs. Do not worry, all other radios will be
acknowledged and checked into the nets today!
>

>I know that many of our net members have several
different TEN-TEC radios and we may try to get those to use the same name radios
for a designated net. Next Sunday May 5th will feature the
various Omni radios. Do not worry, all other radios will be
acknowledged
>and checked into the nets!
>
>We will follow each week with the
Eagle, Paragon, Jupiter, Corsair, Pegasus, Argonaut and
>Scout. All radios will be acknowledged and checked
into the nets! This will give people a chance to hear the same type radios and
also to ask any questions about their radio.
>
>Thanks and welcome to all of the new members of our
TEN-TEC Radio Net Group. Keep in mind that there will be no TEN-TEC nets on
Sunday May 19th, as I will be at the Dayton Hamfest working at the TEN-TEC
Booth.
>
>John, K3UR
>
>http://www.qrz.com/db/k3ur
>John D.
Occhipinti, K3UR
>Net Control, TEN-TEC SSB Nets
>http://k3ur.com
>The Voice of
Atlanta
>
>
>

# 314. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-30 00:51:25 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 314

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 4-28-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-28-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-2
8-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 315. Fw: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-30 00:56:00 UTC
From: John Occhipinti
Topic: 315  Message: 315

The new Certificate Data Base is now updated in the FILES section. Please check your name, callsign, location and total checkins and report any errors to me. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: ten_tec_radio_net@yahoogroups.com
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, April 29, 2013 8:51 PM
Subject: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 4-28-2013.csv
Uploaded by : occhipintijohn <k3ur@att.net>
Description : TEN-TEC Certificate Data Base 4-28-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%204-28-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@att.net>

# 316. Re: HAPPY ANNIVERSARY TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-30 17:25:44 UTC
From: kc4dym
Topic: 278 Message: 316

John looks like I got only 1 credit for check in to 40 meter net .ITS Hard for this DX station in Blairsville GA HI HI
Thank & 73
Ray
KC4DYM
--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> This weekend marks the first anniversary of the newly revived TEN-TEC Nets. I bought a new TEN-TEC Omni VII and received it on March 27, 2012 and asked several people where the TEN-TEC net was operating. Everyone told me that when Dudley went to work for Flex Radio, the TEN-TEC net went into dormancy, because nobody wanted to take the net control responsibility.
>
> On April 22, 2012, several weeks later, I asked for TEN-TEC owners to get together with me on 14.245 for a ragchew. After hearing about the great response, I was contacted by Jim Wharton NO4A, Vice President TEN-TEC Inc. asking me to be the new TEN-TEC Net Control and I accepted. He quickly posted this on the TEN-TEC Website to make it official. I had previous experience as net control on East Cars, the Maritime Net and the Yaesu FT-2000 Net.
>
> After 3 months on 20 meters, the net switched to 40 meters on 7.260, because so many more people could check in. As the number of checkins kept increasing each week I was asked to run both a 20 meter and 40 meter net, so on August 12, 2012, I started to conduct back-to-back nets, 7.260 at 19:00 UTC and 14.325 at 20:00 UTC and this has been in effect up until this day.
>
> On September 28th and 29th 2012, My wife Rose and I had the pleasure of attending our first TEN-TEC Hamfest in Sevierville, TN and the first person to greet us was Jim Wharton NO4A, Vice President, TEN-TEC Inc. and Rose and I immediately felt right at home!
>
> In January of this year, 2013, Jim Wharton asked me if it would be alright for us to start a TEN-TEC Certificate Program. After discussing the details, we came up with a 3 Certificate Program. On January 20th we started the TEN-TEC Certificate Program. When someone reached 10 checkins, they would receive a 10 Checkin Certificate. When they reached 25 checkins, they would receive a 25 Checkin Silver Certificate and when they reached 50 checkins, they would receive a 50 Checkin Gold Certificate and all these certificates are personally signed by Jim Wharton NO4A, Vice President TEN-TEC Inc.
>
> Up until today April 19, 2013, we have had 61 people receive their first 10 Checkin Certificate and 2 people have already received their first 25 Checkin Silver Certificate. Since January 20th of this year we have had 533 different people check into our 40 meter and 20 meter SSB nets!
>
> Beginning in February of this year and continuing into March, there were many negative postings on some of the other TEN-TEC Nets. I would post on all 5 TEN-TEC nets weekly about the TEN-TEC Nets and the TEN-TEC Certificate Program. Some did not want me to post about

the nets and certificate program and the insults escalated into personal attacks on me. my vocation and my family and I felt it was time to sever ties in order to keep the TEN-TEC Nets from collapsing. So on March 20th of this year, I formed our own TEN-TEC Net Group called
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> SPECIAL ANNOUNCEMENT: Starting this Sunday April 21, 2013 and for this Sunday only, to celebrate our first anniversary and to reward all those who have already signed up as members of the TEN-TEC Radio Net Group, I will reward you with double checkins. If you sign into the 40 meter net, you will receive credit for 2 checkins. if you sign into the 20
> meter net, you will receive credit for 2 checkins. If you sign into both nets this Sunday, you will receive credit for 4 checkins.
>
> I have been perplexed by the fact that 50 percent of the Certificate winners have NOT signed on with our TEN-TEC Radio Net Group. To show my generosity to them, I will extend the double checkins to them also, IF they sign up with the TEN-TEC Radio Net Group by 6 PM, 22:00 UTC this Sunday April 21st. I have access to the members list and will reward all the members of the TEN-TEC Radio Net Group with double checkins this Sunday.
>
> I want to announce that I have appointed Lloyd N2KPC as the Official Relay Station for the TEN-TEC SSB Nets. Lloyd is a very dedicated Amateur Radio Operator, a great humanitarian and a tremendous help to me on both the 40 meter and 20 meter nets. I also want to thank John KC2QMA, a recording engineer, who streams the live audio on the internet during our nets.
>
> Thanks to all of those who support the TEN-TEC NET programs and I appreciate each one of you.
>
> John, K3UR
>
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 317. Re: [ten_tec_radio_net] Re: HAPPY ANNIVERSARY TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-04-30 23:33:54 UTC
From: John Occhipinti
Topic: 278 Message: 317

Ray, I updated the Data Base and you will see the change next week when I post it again.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

----- Original Message -----
From: kc4dym
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, April 30, 2013 1:25 PM
Subject: [ten_tec_radio_net] Re: HAPPY ANNIVERSARY TEN-TEC NETS

John looks like I got only 1 credit for check in to 40 meter net .ITS Hard for this DX station in Blairsville GA HI HI
Thank & 73
Ray
KC4DYM
--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> This weekend marks the first anniversary of the newly revived TEN-TEC Nets. I bought a new TEN-TEC Omni VII and received it on March 27, 2012 and asked several people where the TEN-TEC net was operating. Everyone told me that when Dudley went to work for Flex Radio, the TEN-TEC net went into dormancy, because nobody wanted to take the net control responsibility.
>
> On April 22, 2012, several weeks later, I asked for TEN-TEC owners to get together with me on 14.245 for a ragchew. After hearing about the great response, I was contacted by Jim Wharton NO4A, Vice President TEN-TEC Inc. asking me to be the new TEN-TEC Net Control and I accepted. He quickly posted this on the TEN-TEC Website to make it official. I had previous experience as net control on East Cars, the Maritime Net and the Yaesu FT-2000 Net.
>
> After 3 months on 20 meters, the net switched to 40 meters on 7.260, because so many more people could check in. As the number of checkins kept increasing each week I was asked to run both a 20 meter and 40 meter net, so on August 12, 2012, I started to conduct back-to-back nets, 7.260 at 19:00 UTC and 14.325 at 20:00 UTC and this has been in effect up until this day.
>
> On September 28th and 29th 2012, My wife Rose and I had the pleasure of attending our first TEN-TEC Hamfest in Sevierville, TN and the first person to greet us was Jim Wharton NO4A, Vice President, TEN-TEC Inc. and Rose and I immediately felt right at home!
>
> In January of this year, 2013, Jim Wharton asked me if it would be alright for us to

start a TEN-TEC Certificate Program. After discussing the details, we came up with a 3 Certificate Program. On January 20th we started the TEN-TEC Certificate Program. When someone reached 10 checkins, they would receive a 10 Checkin Certificate. When they reached 25 checkins, they would receive a 25 Checkin Silver Certificate and when they reached 50 checkins, they would receive a 50 Checkin Gold Certificate and all these certificates are personally signed by Jim Wharton NO4A, Vice President TEN-TEC Inc.
>
> Up until today April 19, 2013, we have had 61 people receive their first 10 Checkin Certificate and 2 people have already received their first 25 Checkin Silver Certificate. Since January 20th of this year we have had 533 different people check into our 40 meter and 20 meter SSB nets!
>
> Beginning in February of this year and continuing into March, there were many negative postings on some of the other TEN-TEC Nets. I would post on all 5 TEN-TEC nets weekly about the TEN-TEC Nets and the TEN-TEC Certificate Program. Some did not want me to post about the nets and certificate program and the insults escalated into personal attacks on me. my vocation and my family and I felt it was time to sever ties in order to keep the TEN-TEC Nets from collapsing. So on March 20th of this year, I formed our own TEN-TEC Net Group called
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> SPECIAL ANNOUNCEMENT: Starting this Sunday April 21, 2013 and for this Sunday only, to celebrate our first anniversary and to reward all those who have already signed up as members of the TEN-TEC Radio Net Group, I will reward you with double checkins. If you sign into the 40 meter net, you will receive credit for 2 checkins. if you sign into the 20
> meter net, you will receive credit for 2 checkins. If you sign into both nets this Sunday, you will receive credit for 4 checkins.
>
> I have been perplexed by the fact that 50 percent of the Certificate winners have NOT signed on with our TEN-TEC Radio Net Group. To show my generosity to them, I will extend the double checkins to them also, IF they sign up with the TEN-TEC Radio Net Group by 6 PM, 22:00 UTC this Sunday April 21st. I have access to the members list and will reward all the members of the TEN-TEC Radio Net Group with double checkins this Sunday.
>
> I want to announce that I have appointed Lloyd N2KPC as the Official Relay Station for the TEN-TEC SSB Nets. Lloyd is a very dedicated Amateur Radio Operator, a great humanitarian and a tremendous help to me on both the 40 meter and 20 meter nets. I also want to thank John KC2QMA, a recording engineer, who streams the live audio on the internet during our nets.
>
> Thanks to all of those who support the TEN-TEC NET programs and I appreciate each one of you.
>
> John, K3UR
>
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta

>

# 318. K3UR'S NEW HAMSHACK, MAY 1, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-02 00:25:42 UTC
From: John Occhipinti
Topic: 318  Message: 318
Attachments: 3 described; binary payloads are missing from this source WARC

I have just updated my hamshack with the new pictures of my TEN-TEC Orion II and Omni VII. Also, check out the new picture on our TEN-TEC-Radio- Net Group.

I have attached 3 pictures here for you to see. Thanks to all of our members of the TEN-TEC SSB Nets for your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 319. Re: K3UR'S NEW HAMSHACK, MAY 1, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-02 03:07:16 UTC
From: w4dla
Topic: 318  Message: 319

A very nice shack John. Thank you for showing us your rigs.
I want to stack my Omni VII, my Paragon, and my antenna tuner, but I have not found manufactured enclosures that suit me. Your equipment enclosures interest me. Did you build them?

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> I have just updated my hamshack with the new pictures of my TEN-TEC Orion II and Omni VII. Also, check out the new picture on our TEN-TEC-Radio- Net Group.
>
> I have attached 3 pictures here for you to see. Thanks to all of our members of the TEN-TEC SSB Nets for your support.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 320. Re: [ten_tec_radio_net] K3UR'S NEW HAMSHACK, MAY 1, 2013 [3 Attachments]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-02 10:44:33 UTC
From: <mes23@...>
Topic: 318  Message: 320

WOW!! Enjoy.
73,
Mark, K8MAZ

From: John Occhipinti
Sent: Wednesday, May 01, 2013 8:25 PM
To: ten_tec_radio_net@yahoogroups.com ; Jim Wharton
Subject: [ten_tec_radio_net] K3UR'S NEW HAMSHACK, MAY 1, 2013 [3 Attachments]

[Attachment(s) from John Occhipinti included below]

I have just updated my hamshack with the new pictures of my TEN-TEC Orion II and Omni VII. Also, check out the new picture on our TEN-TEC-Radio- Net Group.

I have attached 3 pictures here for you to see. Thanks to all of our members of the TEN-TEC SSB Nets for your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 321. Re: [ten_tec_radio_net] Re: K3UR'S NEW HAMSHACK, MAY 1, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-02 13:33:45 UTC
From: John Occhipinti
Topic: 318  Message: 321

Thank you for the nice words. What I have are carpeted audio racks, which separates the 2 radios. The Orion II is inside the audio rack and the Omni VII sits on top of the audio rack. I purchased these on line.

I also have several of these carpeted audio racks in my music recording studio, which is located in the same room as my hamshack.

John, K3UR
Net Control, TEN-TEC SSB Nets

w4dla <dexlalex@gmail.com> wrote:

>
>
>
>
>
>A very nice shack John. Thank you for showing us your rigs.
>I want to stack my Omni VII, my Paragon, and my antenna tuner, but I have not found manufactured enclosures that suit me. Your equipment enclosures interest me. Did you build them?
>
>--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>>
>> I have just updated my hamshack with the new pictures of my TEN-TEC Orion II and Omni VII. Also, check out the new picture on our TEN-TEC-Radio- Net Group.
>>
>> I have attached 3 pictures here for you to see. Thanks to all of our members of the TEN-TEC SSB Nets for your support.
>>
>> John, K3UR
>>
>> http://www.qrz.com/db/k3ur
>> John D. Occhipinti, K3UR
>> Net Control, TEN-TEC SSB Nets
>> http://k3ur.com
>> The Voice of Atlanta
>>
>
>

# 322. Congrats John on the updated Ham Shack

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-02 13:54:49 UTC
From: kj4ws
Topic: 322  Message: 322

Wow, that sure is some nice looking equipment. If you ever go on vacation and need a house sitter? Please, contact me ..... Just Joking of course! I would probably need the instruction manual to adjust the speaker volume. To this day, the volume knob is all I can get Brenda/KK4CJG to touch on the Paragon. She will however turn every knob on the FT-897D which I have set up memories. It is sometimes amusing to see just how lost she can get sometimes. But, she always finds her way back to the memory presets and her General Class Allocation.
73 de Wade/KJ4WS

# 323. MUSICIANS:TRADE ham radio gear for time in Nashville Recording Studio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-02 18:31:59 UTC
From: kc2qma
Topic: 323  Message: 323

I wanted to let any of the musicians on the Ten Tec Radio Net know that if you are a musician or have a band and would like to record in a professional recording studio in Nashville, TN then this might be for you.

I can TRADE studio time for Ham Radio equipment. I prefer Ten-Tec but am open to anything just let me know what you have. If this is something you are interested in then send me an email and let's set something up.
73/kc2qma

john

# 324. TEN-TEC 40 METER AND 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-04 10:16:31 UTC
From: John Occhipinti
Topic: 324  Message: 324

The TEN-TEC 40 meter net will be in progress at 19:00 UTC tomorrow (Sunday) on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325.

Many have been getting on the 40 meter net around 1 hour earlier to check out their radios, propagation and to discuss any concerns or suggestions with any TEN-TEC product. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 325. TEN-TEC ORION II AND OMNI VII ON QRZ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-04 17:19:12 UTC
From: John
Topic: 324  Message: 325

I have just updated my QRZ page
http://www.qrz.com/dba/k3ur

with my newly updated hamshack and also scroll down the page
and see the 2 radios that I use when running the TEN-TEC NETS.

You can also see the new poem I wrote for my Orion II. Thank you.

John, K3UR
Net Control, TEN-TEC NETS

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> The TEN-TEC 40 meter net will be in progress at 19:00 UTC tomorrow (Sunday) on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325.
>
> Many have been getting on the 40 meter net around 1 hour earlier to check out their radios, propagation and to discuss any concerns or suggestions with any TEN-TEC product. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 326. Re: [ten_tec_radio_net] TEN-TEC ORION II AND OMNI VII ON QRZ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-04 19:26:29 UTC
From: ki8du1@juno.com
Topic: 324  Message: 326
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 327. Fwd: Re: [ten_tec_radio_net] TEN-TEC ORION II AND OMNI VII ON QRZ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-04 20:38:12 UTC
From: k3ur
Topic: 327  Message: 327

The link is
http://www.qrz.com/db/k3ur

John, k3ur

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

-------- Original message --------
From: ki8du1@juno.com
Date:
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC ORION II AND OMNI VII ON QRZ

John... your link doesn't work

tkd
Roger

Please note: message attached

From: "John" <k3ur@att.net>
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC ORION II AND OMNI VII ON QRZ
Date: Sat, 04 May 2013 17:19:12 -0000

---
New BlackBerry&#174 Z10
Discover the BlackBerry Z10, built to keep you moving. Get it today.
http://thirdpartyoffers.juno.com/TGL3131/518561415b07b614169f2st01duc

I have just updated my QRZ page
http://www.qrz.com/dba/k3ur

with my newly updated hamshack and also scroll down the page
and see the 2 radios that I use when running the TEN-TEC NETS.

You can also see the new poem I wrote for my Orion II. Thank you.

John, K3UR
Net Control, TEN-TEC NETS

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> The TEN-TEC 40 meter net will be in progress at 19:00 UTC tomorrow (Sunday) on 7.261 and

the 20 meter net will follow at 20:00 UTC on 14.325.
>
> Many have been getting on the 40 meter net around 1 hour earlier to check out their radios, propagation and to discuss any concerns or suggestions with any TEN-TEC product. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://k3ur.com
> The Voice of Atlanta
>

# 328. TEN-TEC 40 METER AND 20 METER NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-05 15:40:04 UTC
From: John Occhipinti
Topic: 328  Message: 328

The TEN-TEC 40 meter net will be in progress at 19:00 UTC today (Sunday) on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325.

Many have been getting on the 40 meter net around 1 hour earlier to check out their radios, propagation and to discuss any concerns or suggestions with any TEN-TEC product. Do not hesitate to ask questions or share important information about any TEN-TEC product.

My newly updated hamshack can be seen on QRZ http://www.qrz.com/db/k3ur

Also, check out the new pictures of my Orion II and Omni VII on the home page of theTEN-TEC Radio Net Group http://groups.yahoo.com/group/ten_tec_radio_net/

John, K3UR

John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://k3ur.com
The Voice of Atlanta

# 330. TEN-TEC RADIO NET LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-05 18:11:00 UTC
From: kc2qma
Topic: 329  Message: 330

TEN-TEC RADIO NET

LIVE Audio Feed from Nashville, TN.

Direct link to Audio feed: http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

This audio feed will be available every Sunday from Nashville TN
starting at (19:00 UTC 40M) & (20:00 UTC 20M).

*Schedule & conditions permitting.

Go to the Link above and click on the play button in the video window
and after a short advertisement the audio will begin to play. Some delay
of the audio due to internet latency in normal.

(The station in Nashville TN is a Ten Tec Orion II - 75M wire dipole
@75ft flat top. The receiver is typically set to 2.7 to 3.0 Bandwidth
without any DSP or noise reduction. During poor band conditions the
receiver of the Ten Tec Orion II will be adjusted for best intelligible
signal and may have reduced bandwidth and employ some DSP noise
reduction.)

Hope you enjoy and thanks for supporting the Ten Tec SSB NET!

73/John KC2QMA

Net Control: John Occhipinti - K3UR http://www.qrz.com/db/K3UR
<http://www.qrz.com/db/K3UR>

Net Relay - Lloyd Price N2KPC http://www.qrz.com/db/N2KPC
<http://www.qrz.com/db/N2KPC>

Audio Stream - John Magliano KC2QMA http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

Ten Tec Radio Net Yahoo group:
http://groups.yahoo.com/group/ten_tec_radio_net/
<http://groups.yahoo.com/group/ten_tec_radio_net/>

Ten Tec inc Home Page: http://www.tentec.com/ <http://www.tentec.com/>

# 331. TEN-TEC 40 METER & 20 METER NET RESULTS SUNDAY MAY 5, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-07 00:30:40 UTC
From: John Occhipinti
Topic: 331  Message: 331

The TEN-TEC 40 meter net was well under way at 18:00 UTC on 7.271, as many of our net members wanted to check out their various TEN-TEC radios. The net officially started at the regular time of 19:00 UTC with 75 people checking in.

The TEN-TEC 20 meter net followed at 20:00 UTC on 14.325 with 48 people checking in.

Congratulations to the 7 new 10 Checkin Certificate winners:

1.KI8DU Roger in WV
2.W9CMD Dave in IN
3.K4NSZ Madison in FL
4.K2BLC Lee in NJ
5.W3LI Andy in PA
6.W2DD George In NJ
7.WX4QN Bobby in TN

We also had 13 first time checkins on the nets and a total of 604 different people have checked into the nets since the TEN-TEC Certificate Program started on January 20, 2013.

Thanks to John KC2QMA in Nashville, TN for streaming the live audio over the internet during both nets. Also thanks to Lloyd N2KPC in Trenton, NJ for his great work as the Official Relay Station for the TEN-TEC 40 and 20 meter nets.

Remember that Lloyd and myself will be at the Dayton Hamvention, working along with the rest of the TEN-TEC team at the TEN-TEC Booth, and there will be no TEN-TEC nets on Sunday May 19th.

I will be posting the new Certificate Data Base in the FILES section in a few minutes. Please check your names and call signs for accuracy. Thanks to all of our net members and I really do appreciate your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 332. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-07 00:36:11 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 332

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 5-5-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 5-5-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%205-5
-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>

# 333. TEN-TEC 40 METER & 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-11 10:27:05 UTC
From: John Occhipinti
Topic: 162  Message: 333

The TEN-TEC 40 meter net will start tomorrow (Sunday) at 19:00 UTC (3PM Eastern Time) on 7.261 and the TEN-TEC 20 meter net will follow at 20:00 UTC on 14.325.

Many have been getting on the 40 meter net an hour earlier at 18:00 UTC to check out their various TEN-TEC radios, mic/menu settings, propagation and to discuss any concerns they may have about any TEN-TEC product.

As usual, John KC2QMA, Nashville, TN will be streaming the live audio over the internet during both nets. Just go to QRZ and enter KC2QMA and click on the link.

Keep in mind that Lloyd N2KPC and I will be at the Dayton Hamvention next weekend, working at the TEN-TEC Booth with the rest of the TEN-TEC team and there will not be any nets next Sunday May 19th. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 334. Paragon Settings?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-11 15:49:26 UTC
From: kj4ws
Topic: 334  Message: 334

First, I am really looking forward to the Ten_Tec Net tomorrow. I had to miss the last couple of weeks. SORRY!
My question/request today is to ask those folks using the Paragon 585 and the Model 705 Microphone, where do you normally set your Microphone Gain? I find that the 9 o clock position seems to work best. I would like to have the Loudest Audio and still run a Very Clean Station. Most folks tell me that I can get away with the 10 o clock position but, others say that this setting is just on the verge of being too much. I am usually arms length from the Microphone. Any and all feed back is appreciated. Also, does anyone know of an adjustment for the Clock on the Paragon. The manual is very sparse with information about the clock. Mine loses about 20 seconds a week. I find this unacceptable and would like to make it more accurate. Thanks to All!
73 to all Wade/KJ4WS

# 335. Re: [ten_tec_radio_net] Paragon Settings?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-11 16:13:50 UTC
From: John Occhipinti
Topic: 334  Message: 335

Wade, I will strongly suggest that you move your mic closer to your lips. A good rule of thumb is to have your mic around 3 inches from your lips and speak in a normal voice as if you were speaking to your wife across the breakfest table.

This will allow you to run the mic gain at a lower level while still giving you the articulation and voice projection that you need to be heard. It will also eliminate any background noise from the room, such as fans, linear amp noise or harmonics from unexpected persons.

This advice comes from over 50 years experience in radio broadcasting and in the music studio. Thank you.

John, K3UR
Net Control, TEN-TEC NETS

Sent from my IPad

kj4ws <tvman1954@gmail.com> wrote:

>First, I am really looking forward to the Ten_Tec Net tomorrow. I had to miss the last couple of weeks. SORRY!
>My question/request today is to ask those folks using the Paragon 585 and the Model 705 Microphone, where do you normally set your Microphone Gain? I find that the 9 o clock position seems to work best. I would like to have the Loudest Audio and still run a Very Clean Station. Most folks tell me that I can get away with the 10 o clock position but, others say that this setting is just on the verge of being too much. I am usually arms length from the Microphone. Any and all feed back is appreciated. Also, does anyone know of an adjustment for the Clock on the Paragon. The manual is very sparse with information about the clock. Mine loses about 20 seconds a week. I find this unacceptable and would like to make it more accurate. Thanks to All!
> 73 to all Wade/KJ4WS
>

# 336. Re: Paragon Settings?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-12 10:28:41 UTC
From: Rural Retreat
Topic: 334  Message: 336

I also have a Paragon and the 705 mic. I have the mic gain set at 9:00 and no processing, but I speak a lot closer to the microphone...inches away. It seems to work well ther, I get lots of nice comments on the audio.

=Vic=
WA4THR

--- In ten_tec_radio_net@yahoogroups.com, "kj4ws" <tvman1954@...> wrote:
>
> First, I am really looking forward to the Ten_Tec Net tomorrow. I had to miss the last couple of weeks. SORRY!
> My question/request today is to ask those folks using the Paragon 585 and the Model 705 Microphone, where do you normally set your Microphone Gain? I find that the 9 o clock position seems to work best. I would like to have the Loudest Audio and still run a Very Clean Station. Most folks tell me that I can get away with the 10 o clock position but, others say that this setting is just on the verge of being too much. I am usually arms length from the Microphone. Any and all feed back is appreciated. Also, does anyone know of an adjustment for the Clock on the Paragon. The manual is very sparse with information about the clock. Mine loses about 20 seconds a week. I find this unacceptable and would like to make it more accurate. Thanks to All!
> 73 to all Wade/KJ4WS
>

# 338. Re: Paragon Settings?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-12 16:13:05 UTC
From: w9cmd
Topic: 334  Message: 338

Wade,
The 705, as you probably know, is an electret condenser microphone. It either runs off a 9v battery in the base or gets its power from the mic connector. It sounds to me that you have the mic gain set correctly, for the most part. With this mic, I would expand on what John said to say 3-6 inches from the foam windscreen. And then likely just shy of the 9 oclock position should be close. In these radios, as the manual states, you have to watch the ALC light to set the mic gain. I've found the advise from Ten Tec, and the manuals to be spot on. Just advance the gain to where the ALC light flashes on voice peaks. If its on all the time while you are speaking, that's into an overdrive situation. When using the speech processor, Its a touchy setup, as you still want the ALC light to just begin to flash, but it will, flash more consistantly due to the processor. Another way to set the mic gain correctly when using a processor is to watch your transmission on a peak reading wattmeter. Say, for example on a 100w rig, you would want to see the output up to 70-80 watts most of the time and only occasionally past that point. That's my rule of thumb with the older ten tec rigs. The 705 is an excellent microphone. Great communications grade audio.

One last comment, some of the Omni V/Paragons and early Omni VI rigs have been modified for increased mic gain. Sometimes done at the factory, by request, or done by the owner. This was done to accommodate the lower output heil mics that have become popular. If yours has had the mod, using a 705 mic is going to be even more touchy to set. The 705 is a very high output mic. By touchy, I mean very little rotation in the mic gain knob, say to 8 oclock, or thereabouts. Just watch the ALC light.

I do not have any information on the clock. Maybe someone else can chime in, or simply as the question when its your turn on the net this afternoon.

Good luck,
Dave
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, "kj4ws" <tvman1954@...> wrote:
>
> First, I am really looking forward to the Ten_Tec Net tomorrow. I had to miss the last couple of weeks. SORRY!
> My question/request today is to ask those folks using the Paragon 585 and the Model 705 Microphone, where do you normally set your Microphone Gain? I find that the 9 o clock position seems to work best. I would like to have the Loudest Audio and still run a Very Clean Station. Most folks tell me that I can get away with the 10 o clock position but, others say that this setting is just on the verge of being too much. I am usually arms length from the Microphone. Any and all feed back is appreciated. Also, does anyone know of an adjustment for the Clock on the Paragon. The manual is very sparse with information about the clock. Mine loses about 20 seconds a week. I find this unacceptable and would like to make it more accurate. Thanks to All!
> 73 to all Wade/KJ4WS
>

# 339. Re: [ten_tec_radio_net] Re: Paragon Settings?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-12 16:35:47 UTC
From: GARY HUBER
Topic: 334  Message: 339

The 705 is a great mic, but it does have a lot of bass presence and the high frequency (energy) roll off is about that of a human ear.... -6 dB per octave. Its great for rag chew and local nets but needs some processing or help from a linear amplifier to help get the thin highs through in marginal or DX conditions.

73 ES DX,
Gary -- AB9M

From: w9cmd
Sent: Sunday, May 12, 2013 11:13 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Paragon Settings?

Wade,
The 705, as you probably know, is an electret condenser microphone. It either runs off a 9v battery in the base or gets its power from the mic connector. It sounds to me that you have the mic gain set correctly, for the most part. With this mic, I would expand on what John said to say 3-6 inches from the foam windscreen. And then likely just shy of the 9 oclock position should be close. In these radios, as the manual states, you have to watch the ALC light to set the mic gain. I've found the advise from Ten Tec, and the manuals to be spot on. Just advance the gain to where the ALC light flashes on voice peaks. If its on all the time while you are speaking, that's into an overdrive situation. When using the speech processor, Its a touchy setup, as you still want the ALC light to just begin to flash, but it will, flash more consistantly due to the processor. Another way to set the mic gain correctly when using a processor is to watch your transmission on a peak reading wattmeter. Say, for example on a 100w rig, you would want to see the output up to 70-80 watts most of the time and only occasionally past that point. That's my rule of thumb with the older ten tec rigs. The 705 is an excellent microphone. Great communications grade audio.

One last comment, some of the Omni V/Paragons and early Omni VI rigs have been modified for increased mic gain. Sometimes done at the factory, by request, or done by the owner. This was done to accommodate the lower output heil mics that have become popular. If yours has had the mod, using a 705 mic is going to be even more touchy to set. The 705 is a very high output mic. By touchy, I mean very little rotation in the mic gain knob, say to 8 oclock, or thereabouts. Just watch the ALC light.

I do not have any information on the clock. Maybe someone else can chime in, or simply as the question when its your turn on the net this afternoon.

Good luck,
Dave
w9cmd

--- In mailto:ten_tec_radio_net%40yahoogroups.com, "kj4ws" <tvman1954@...> wrote:
>
> First, I am really looking forward to the Ten_Tec Net tomorrow. I had to miss the last couple of weeks. SORRY!

> My question/request today is to ask those folks using the Paragon 585 and the Model 705 Microphone, where do you normally set your Microphone Gain? I find that the 9 o clock position seems to work best. I would like to have the Loudest Audio and still run a Very Clean Station. Most folks tell me that I can get away with the 10 o clock position but, others say that this setting is just on the verge of being too much. I am usually arms length from the Microphone. Any and all feed back is appreciated. Also, does anyone know of an adjustment for the Clock on the Paragon. The manual is very sparse with information about the clock. Mine loses about 20 seconds a week. I find this unacceptable and would like to make it more accurate. Thanks to All!
> 73 to all Wade/KJ4WS
>

# 340. Re: [ten_tec_radio_net] TEN TEC Radio Net continues to grow!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-12 17:24:20 UTC
From: John Occhipinti
Topic: 337  Message: 340

John, thank you for the nice comments. I created the TEN-TEC Radio Net Yahoo Group to include all TEN-TEC users who have a variety of TEN-TEC radios. Some of the other TEN-TEC Groups have specified a specific TEN-TEC radio and some may feel that their particular TEN-TEC radio does not fit in.

We accept all TEN-TEC users and those interested in TEN-TEC products to participate in the TEN-TEC nets and also to join the TEN-TEC Radio Net Group.

I have encouraged members of the other TEN-TEC Groups to join us, as we surely can use the vast amount of experience that many of them have with TEN-TEC radios.

We will continue tp operate the TEN-TEC nets in a friendly manner and will always acknowledge and check in others who do not presently have a TEN-TEC radio.

John, thank you very much for streaming the live audio over the internet during both nets. For those who want to hear the nets live over the internet, just go to QRZ and type in KC2QMA and click on the link.

John, I see that 7.261 is clear, so we will be on at 18:00 UTC (2 PM Eastern) for the pre-net rag chew and to check our radios and propagation. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, May 12, 2013 8:53 AM
Subject: [ten_tec_radio_net] TEN TEC Radio Net continues to grow!

TEN TEC Radio Net continues to grow!
I think it's great that in the short time that the (John K3UR) has put up the new yahoo group as of now we have 141 members who have joined and we are even getting net check-ins from around from other Ten Tec Users.
I just want to say this net has some of the friendliest and helpful people I have met and am proud to be a member of the Ten Tec community and Yahoo Group.
I have owned my ORION II for over a year now and it still amazes me!
Anyway I just wanted to share my thoughts with the group.
73/John Magliano
KC2QMA

# 342. TEN-TEC 40 METER & 20 METER NET RESULTS FOR SUNDAY MAY 12, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-13 02:37:51 UTC
From: John Occhipinti
Topic: 342  Message: 342

The TEN-TEC 40 meter warmup net was under way at 18:00 UTC on 7.261, with a lot of question and answer exchanges about various TEN-TEC radios. The 40 meter net officially started at 19:00 UTC with 71 people checking in.

The TEN-TEC 20 meter net followed at 20:00 UTC on 14.323 with very poor band conditions and also 2 different QSO's were taking place on each side of our operating frequency. Coupled together with Mother's Day activities, we still were able to checkin 35 people.

Congratulations to the 2 new 10 Checkin Certificate winners:

1.N8RZO Ken MI
2.WA3DX Earl NJ

We also had 16 new first time checkins to the nets. I had a pleasant surprise, as a dear old friend of mine, ZF1DG, Durl, checked into the 20 meter net from his home in the Grand Caaman Islands.

Thanks to Lloyd N2KPC in NJ for doing his usual good job as the Official
Relay Station for the TEN-TEC nets and also to John KC2QMA in TN for streaming the live audio over the internet during both nets.

Remember that there will not be any TEN-TEC nets next Sunday May 19th, as Lloyd N2KPC and I will be at the Dayton Hamvention, working at the TEN-TEC Booth along with the rest of the TEN-TEC Officials and TEN-TEC Ambassadors.

I will post the new Certificate Data Base in the FILES section. Thank you and have a safe and blessed week.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 343. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-13 02:40:23 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 343

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 5-12-2013 (2).csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 5-12-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%205-1
2-2013%20%282%29.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 344. Fwd: Ambassadors at dayton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-13 15:41:00 UTC
From: John Occhipinti
Topic: 344  Message: 344

I have just been informed that several other TEC-TEC Ambassadors will also be working at the TEN-TEC Booth at the Dayton Hamvention. This was brought to my attention by David Drake, W9CMD.

It looks like the TEN-TEC Booth will be well staffed, in order to assist the multitude of people that will visit the TEN-TEC Booth.

If any other of our TEN-TEC NET members will be working at the TEN-TEC Booth please let me know and I will post it here. Thank you.

John, K3UR
Net Control TEN-TEC nets

Sent from my IPad

-------- Original Message --------
Subject: Ambassadors at dayton
From: dave.drake@twc.com
To: k3ur@att.net
CC:

John,
You may wish to post on the site that several of the TT Ambassadors will be assisting the sales and technical personnel at the TT booth at Dayton on Friday and Saturday. Those same folks are fairly regular on the sunday net. I'll be helping on Friday from 1-3pm. I don't have a list of those helping/working, but maybe Stan would give that to you to post? It would be nice to put a face to a call or name for many of the checkins to the nets. Also shows the dedication to the TT product that many of us share. The ambassador program is explained on the TT website. I signed up a couple years ago. I have great respect for the TT staff and their employee's.
Thanks,
Dave Drake
w9cmd

# 345. RE: [ten_tec_radio_net] Fwd: Ambassadors at dayton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-13 16:18:32 UTC
From: Ed Pflueger
Topic: 344  Message: 345
Attachments: 2 described; binary payloads are missing from this source WARC

I'll be there John helping out as well. I'm an Ambassador and a Beta tester for some of the equipment they have to offer. I am supposed to have the 1-3 pm shift on Friday and 9 to something on Saturday. Also I will also be checking cards for the ARRL .

Ed… AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Monday, May 13, 2013 10:41 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Fwd: Ambassadors at dayton

I have just been informed that several other TEC-TEC Ambassadors will also be working at the TEN-TEC Booth at the Dayton Hamvention. This was brought to my attention by David Drake, W9CMD.

It looks like the TEN-TEC Booth will be well staffed, in order to assist the multitude of people that will visit the TEN-TEC Booth.

If any other of our TEN-TEC NET members will be working at the TEN-TEC Booth please let me know and I will post it here. Thank you.

John, K3UR
Net Control TEN-TEC nets

Sent from my IPad

-------- Original Message --------
Subject: Ambassadors at dayton
From: dave.drake@...
To: k3ur@...
CC:

John,

You may wish to post on the site that several of the TT Ambassadors will be assisting the sales and technical personnel at the TT booth at Dayton on Friday and Saturday. Those same folks are fairly regular on the sunday net. I'll be helping on Friday from 1-3pm. I don't have a list of those helping/working, but maybe Stan would give that to you to post? It would be nice to put a face to a call or name for many of the checkins to the nets. Also shows the dedication to the TT product that many of us share. The ambassador program is explained on the TT website. I signed up a couple years ago. I have great respect for the TT staff and their employee's.

Thanks,

Dave Drake

w9cmd

# 346. RE: [ten_tec_radio_net] Fwd: Ambassadors at dayton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-13 17:03:03 UTC
From: John Occhipinti
Topic: 344  Message: 346

Ed, thank you for the information. I am looking forward to meeting you and many of our other TEN-TEC NET members.

Aside from visiting some of my friends from several of the other companies and buying some "goodies", I will be spending most of my time at the TEN-TEC Booth on Friday, Saturday and part of Sunday morning.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my IPad

Ed Pflueger <ab4iq@comcast.net> wrote:

>I'll be there John helping out as well. I'm an Ambassador and a Beta tester for some of the equipment they have to offer. I am supposed to have the 1-3 pm shift on Friday and 9 to something on Saturday. Also I will also be checking cards for the ARRL .
>
>
>
>Ed… AB4IQ
>
>
>
>From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
>Sent: Monday, May 13, 2013 10:41 AM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Fwd: Ambassadors at dayton
>
>
>
>
>
>I have just been informed that several other TEC-TEC Ambassadors will also be working at the TEN-TEC Booth at the Dayton Hamvention. This was brought to my attention by David Drake, W9CMD.
>
>It looks like the TEN-TEC Booth will be well staffed, in order to assist the multitude of people that will visit the TEN-TEC Booth.
>
>If any other of our TEN-TEC NET members will be working at the TEN-TEC Booth please let me know and I will post it here. Thank you.
>
>John, K3UR
>Net Control TEN-TEC nets

>
>Sent from my IPad
>
>-------- Original Message --------
>Subject: Ambassadors at dayton
>From: dave.drake@twc.com
>To: k3ur@att.net
>CC:
>
>John,
>
>You may wish to post on the site that several of the TT Ambassadors will be assisting the sales and technical personnel at the TT booth at Dayton on Friday and Saturday. Those same folks are fairly regular on the sunday net. I'll be helping on Friday from 1-3pm. I don't have a list of those helping/working, but maybe Stan would give that to you to post? It would be nice to put a face to a call or name for many of the checkins to the nets. Also shows the dedication to the TT product that many of us share. The ambassador program is explained on the TT website. I signed up a couple years ago. I have great respect for the TT staff and their employee's.
>
>Thanks,
>
>Dave Drake
>
>w9cmd
>
>
>

# 347. Re: Fwd: Ambassadors at dayton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-13 21:11:32 UTC
From: k1fpv
Topic: 344  Message: 347

Hey John,

You did a great job running the net especially on 20 meters Sunday. It was a tough situation as there was QRM bot above and below your frequency not to mention poor propagation.

Guess I'll have to wait 2 weeks to hit my 25th. check-in. ;-)

Unfortunately, due to a health situation, I won't be there at Dayton. My regards to all the net members and the terrific folks at Ten-Tec.

73,
Bill/K1FPV

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> Ed, thank you for the information. I am looking forward to meeting you and many of our other TEN-TEC NET members.
>
> Aside from visiting some of my friends from several of the other companies and buying some "goodies", I will be spending most of my time at the TEN-TEC Booth on Friday, Saturday and part of Sunday morning.
>
> John, K3UR
> Net Control, TEN-TEC Nets
>
> Sent from my IPad
>
>
> Ed Pflueger <ab4iq@...> wrote:
>
> >Iâ□□ll be there John helping out as well. Iâ□□m an Ambassador and a Beta tester for some of the equipment they have to offer. I am supposed to have the 1-3 pm shift on Friday and 9 to something on Saturday. Also I will also be checking cards for the ARRL .
> >
> >
> >
> >Edâ□¦ AB4IQ
> >
> >
> >
> >From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
> >Sent: Monday, May 13, 2013 10:41 AM
> >To: ten_tec_radio_net@yahoogroups.com
> >Subject: [ten_tec_radio_net] Fwd: Ambassadors at dayton

> >
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> >
> >I have just been informed that several other TEC-TEC Ambassadors will also be working at the TEN-TEC Booth at the Dayton Hamvention. This was brought to my attention by David Drake, W9CMD.
> >
> >It looks like the TEN-TEC Booth will be well staffed, in order to assist the multitude of people that will visit the TEN-TEC Booth.
> >
> >If any other of our TEN-TEC NET members will be working at the TEN-TEC Booth please let me know and I will post it here. Thank you.
> >
> >John, K3UR
> >Net Control TEN-TEC nets
> >
> >Sent from my IPad
> >
> >-------- Original Message --------
> >Subject: Ambassadors at dayton
> >From: dave.drake@...
> >To: k3ur@...
> >CC:
> >
> >John,
> >
> >You may wish to post on the site that several of the TT Ambassadors will be assisting the sales and technical personnel at the TT booth at Dayton on Friday and Saturday. Those same folks are fairly regular on the sunday net. Iâ□□ll be helping on Friday from 1-3pm. I donâ□□t have a list of those helping/working, but maybe Stan would give that to you to post? It would be nice to put a face to a call or name for many of the checkins to the nets. Also shows the dedication to the TT product that many of us share. The ambassador program is explained on the TT website. I signed up a couple years ago. I have great respect for the TT staff and their employeeâ□□s.
> >
> >Thanks,
> >
> >Dave Drake
> >
> >w9cmd
> >
> >
> >
>

# 348. Re: [ten_tec_radio_net] Re: Fwd: Ambassadors at dayton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-13 21:47:13 UTC
From: John Occhipinti
Topic: 344  Message: 348

Bill, thank you very much for the kind words. I really do appreciate it when I receive the support from our net members.

I must share any credit with my right hand man, Lloyd N2KPC for his wonderful assistance as the Official Relay Station for the nets.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my IPad

k1fpv <k1fpv@arrl.net> wrote:

>Hey John,
>
>You did a great job running the net especially on 20 meters Sunday. It was a tough situation as there was QRM bot above and below your frequency not to mention poor propagation.
>
>Guess I'll have to wait 2 weeks to hit my 25th. check-in. ;-)
>
>Unfortunately, due to a health situation, I won't be there at Dayton. My regards to all the net members and the terrific folks at Ten-Tec.
>
>73,
>Bill/K1FPV
>
>
>
>--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>>
>> Ed, thank you for the information. I am looking forward to meeting you and many of our other TEN-TEC NET members.
>>
>> Aside from visiting some of my friends from several of the other companies and buying some "goodies", I will be spending most of my time at the TEN-TEC Booth on Friday, Saturday and part of Sunday morning.
>>
>> John, K3UR
>> Net Control, TEN-TEC Nets
>>
>> Sent from my IPad
>>
>>
>> Ed Pflueger <ab4iq@...> wrote:
>>
>> >Iâ□□ll be there John helping out as well. Iâ□□m an Ambassador and a Beta tester for some of the equipment

they have to offer. I am supposed to have the 1-3 pm shift on Friday and 9 to something on Saturday. Also I will also be checking cards for the ARRL .
>> >
>> >
>> >
>> >Edâ☐¦ AB4IQ
>> >
>> >
>> >
>> >From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
>> >Sent: Monday, May 13, 2013 10:41 AM
>> >To: ten_tec_radio_net@yahoogroups.com
>> >Subject: [ten_tec_radio_net] Fwd: Ambassadors at dayton
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>> >
>> >I have just been informed that several other TEC-TEC Ambassadors will also be working at the TEN-TEC Booth at the Dayton Hamvention. This was brought to my attention by David Drake, W9CMD.
>> >
>> >It looks like the TEN-TEC Booth will be well staffed, in order to assist the multitude of people that will visit the TEN-TEC Booth.
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>> >
>> >John, K3UR
>> >Net Control TEN-TEC nets
>> >
>> >Sent from my IPad
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>> >-------- Original Message --------
>> >Subject: Ambassadors at dayton
>> >From: dave.drake@...
>> >To: k3ur@...
>> >CC:
>> >
>> >John,
>> >
>> >You may wish to post on the site that several of the TT Ambassadors will be assisting the sales and technical personnel at the TT booth at Dayton on Friday and Saturday. Those same folks are fairly regular on the sunday net. Iâ☐☐ll be helping on Friday from 1-3pm. I donâ☐☐t have a list of those helping/working, but maybe Stan would give that to you to post? It would be nice to put a face to a call or name for many of the checkins to the nets. Also shows the dedication to the TT product that many of us share. The ambassador program is explained on the TT website. I signed up a couple years ago. I have great respect for the TT staff and their employeeâ☐☐s.
>> >
>> >Thanks,
>> >

>> >Dave Drake
>> >
>> >w9cmd
>> >
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>

# 349. Fwd: [TenTec] N4PY at Dayton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-14 13:41:24 UTC
From: John Occhipinti
Topic: 349  Message: 349

I am forwarding an email from Carl Moreschi, N4PY, that he also will be at Dayton in Booth 227. Carl has provided his special software for many of the
TEN-TEC Radios.

Also, I have just been informed by Jim Wharton NO4A, Vice President TEN-TEC Inc, that the certificates have been mailed to the new winners.

My wife Rose and I will be traveling to Dayton on Thursday and I will be posting updates on the activities at the Dayton Hamvention.

Have a safe and blessed week.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my IPad

-------- Original Message --------
Subject: [TenTec] N4PY at Dayton
From: Carl Moreschi <n4py3@earthlink.net>
To: TenTec@yahoogroups.com,Ten-Tec-Omni-VII@yahoogroups.com,Ten-Tec516@yahoogroups.com,Discussion of Ten-Tec Equipment <tentec@contesting.com>,TenTec_Eagle@yahoogroups.com
CC:

I will be at Dayton in Booth 227.

I offer control software for the Tentec Pegasus, Jupiter, Omni VII,
Orion, Orion II, Eagle, Argonaut V, Argonaut VI, RX320, RX331, RX340,
and RX350.

Please stop by and say hello.

Carl Moreschi N4PY
121 Little Bell Dr.
Hays, NC 28635
www.n4py.com

---
TenTec mailing list
TenTec@contesting.com
http://lists.contesting.com/mailman/listinfo/tentec

# 350. TEN TEC Radio Net Round Table Net Saturday may 18th 12Pm Central.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-15 11:13:51 UTC
From: kc2qma
Topic: 350  Message: 350

TEN TEC Radio Net Round Table Net.

I was thinking of having an "Informal" round table net Saturday May 18th at 12PM Central on 40 Meters 7.261 for those of us who could not make it to the Dayton Hamvertion.

This will not be a Directed Net just a free form round table and will be a great time for all to share info and stories about their Favorite Ten Tec products, Tips, Tricks and anything that might be fun for the net.

I will also be steaming the net audio online of the net for people who would like to hear what their audio sounds like from Nashville, TN.

If the TEN TEC booth gets some kind of antenna at the Dayton Hamvention maybe they can tune into the net and listen in to the fun!

The Direct link to the Audio Stream is: http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA> . Just click on the blue circle with the arrow and the audio will start playing after a short advertisement.

John K3UR & Lloyd N2KPC will be working the Ten Tec Booth at the Dayton Hamvention and may check into the net.

This net will NOT count towards the Ten Tec Certificate program.

# 352. New poll for ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-15 11:33:10 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 351  Message: 352

Enter your vote today! A new poll has been created for the
ten_tec_radio_net group:

Will you join us for the Saturday may 18th round table net?
(This will NOT count for the certificate program)

o YES
o NO

To vote, please visit the following web page:
http://groups.yahoo.com/group/ten_tec_radio_net/surveys?id=2460818

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

# 353. Re: [ten_tec_radio_net] TEN TEC Radio Net Round Table Net Saturday may 18th 12Pm Central.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-15 16:06:30 UTC
From: John Occhipinti
Topic: 350  Message: 353

John, KC2QMA has discussed this with me and I told him that this was an excellent idea. Please support John KC2QMA this Sunday on the TEN-TEC Round Table Net.

I will be taking pictures at the TEN-TEC Booth and will post them on the TEN-TEC Radio Net Group. Have fun and God bless you and your families.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, May 15, 2013 7:13 AM
Subject: [ten_tec_radio_net] TEN TEC Radio Net Round Table Net Saturday may 18th 12Pm Central.

TEN TEC Radio Net Round Table Net.

I was thinking of having an "Informal" round table net Saturday May 18th at 12PM Central on 40 Meters 7.261 for those of us who could not make it to the Dayton Hamvertion.

This will not be a Directed Net just a free form round table and will be a great time for all to share info and stories about their Favorite Ten Tec products, Tips, Tricks and anything that might be fun for the net.

I will also be steaming the net audio online of the net for people who would like to hear what their audio sounds like from Nashville, TN.

If the TEN TEC booth gets some kind of antenna at the Dayton Hamvention maybe they can tune into the net and listen in to the fun!

The Direct link to the Audio Stream is: http://www.qrz.com/db/KC2QMA . Just click on the blue circle with the arrow and the audio will start playing after a short advertisement.

John K3UR & Lloyd N2KPC will be working the Ten Tec Booth at the Dayton Hamvention and may check into the net.

This net will NOT count towards the Ten Tec Certificate program.

# 354. Re: TEN TEC Radio Net Round Table Net Saturday may 18th 12Pm Central.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-15 18:26:59 UTC
From: ae7kb
Topic: 350  Message: 354

I voted "yes". I am, however, on the tail end of a total station rebuild and my 40/80 vert isn't finished. Great idea and I can monitor 40 on the web but transmitting on a 20m hex isn't advisable.

Bill AE7KB

# 355. HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-15 20:27:26 UTC
From: John Occhipinti
Topic: 355  Message: 355

For those TEN-TEC Orion owners who do not receive the QST magazine, I am forwarding this announcement that is in the new June issue of QST on page 62, which reads:

"HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS"

Model RX366 is a high performance sub-receiver for the Orion Model 565 and Orion II Model 566. This is a new contest grade second receiver for the Orion series of transceivers. The new second receiver module uses ASR (Advanced Signal Reception) technology that is already used in the TEN-TEC Eagle transceiver. The RX366 requires V3 Orion 565 and Orion II 566 firmware. With V3 and the RX366 installed, the Orion sub- receiver performance is said to be greatly improved over the original sub-receiver in terms of immunity to interference from adjacent strong signals and immunity to overload from very strong signals present on the band. Price: $639 (one 2.4 kHz filter included). For more information, or to order, visit www.tentec.com.

I will see many of you at the Dayton Hamvention, as I will be working at the TEN-TEC Booth with the other TEN-TEC Ambassadors and TEN-TEC Staff. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 356. Re: HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-15 22:47:53 UTC
From: kc2qma
Topic: 355  Message: 356

Hello John,
The RX366 receiver board has been available for about 2 years now and is a pretty sweet add on for Orion owners. Besides the incredible performance of the RX366 one feature the many people like is the built in 9 MHz output for use with an optional High speed Pan adapter like the LP-Pan.

I hope you and the Ten Tec team have a great time at Dayton, wish I could be there! I will be on 7.261 Saturday the 18th at 12Pm central hosting the Ten Tec Net Round table and it should be fun. If you have any time during the net give me a call at my QTH and I will phone patch you into the net to say hello from Dayton.

73/KC2QMA
John Magliano

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
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>
> "HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS"
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> I will see many of you at the Dayton Hamvention, as I will be working at the TEN-TEC Booth with the other TEN-TEC Ambassadors and TEN-TEC Staff. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
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> The Voice of Atlanta
>

# 357. Re: [ten_tec_radio_net] Re: HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-15 23:40:31 UTC
From: John Occhipinti
Topic: 355  Message: 357

John, I am wondering why QST has the RX366 listed under, NEW PRODUCTS in the June 2013 QST that I received today?

Do you have this installed in your Orion II? Also, send me your phone number and I will try to call you during your TEN-TEC Round Table Net on Saturday at 12PM Central time.

I am leaving for Dayton early tomorrow morning (Thursday). Thank you for all of your help on the TEN-TEC nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, May 15, 2013 6:47 PM
Subject: [ten_tec_radio_net] Re: HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS

Hello John,
The RX366 receiver board has been available for about 2 years now and is a pretty sweet add on for Orion owners. Besides the incredible performance of the RX366 one feature the many people like is the built in 9 MHz output for use with an optional High speed Pan adapter like the LP-Pan.

I hope you and the Ten Tec team have a great time at Dayton, wish I could be there! I will be on 7.261 Saturday the 18th at 12Pm central hosting the Ten Tec Net Round table and it should be fun. If you have any time during the net give me a call at my QTH and I will phone patch you into the net to say hello from Dayton.

73/KC2QMA
John Magliano

--- In ten_tec_radio_net@...m, "John Occhipinti" <k3ur@...> wrote:
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> "HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS"
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> Model RX366 is a high performance sub-receiver for the Orion Model 565 and Orion II Model

566. This is a new contest grade second receiver for the Orion series of transceivers. The new second receiver module uses ASR (Advanced Signal Reception) technology that is already used in the TEN-TEC Eagle transceiver. The RX366 requires V3 Orion 565 and Orion II 566 firmware. With V3 and the RX366 installed, the Orion sub- receiver performance is said to be greatly improved over the original sub-receiver in terms of immunity to interference from adjacent strong signals and immunity to overload from very strong signals present on the band. Price: $639 (one 2.4 kHz filter included). For more information, or to order, visit www.tentec.com.
>
> I will see many of you at the Dayton Hamvention, as I will be working at the TEN-TEC Booth with the other TEN-TEC Ambassadors and TEN-TEC Staff. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
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> The Voice of Atlanta
>

# 358. Re: HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-16 00:51:39 UTC
From: kc2qma
Topic: 355  Message: 358

I believe the RX-366 was released sometime early 2012? Maybe QST is just re running the original add from when Ten Tec put the RX-366 out?

I don't have the RX-366 in my Orion II as of now because I'm not really a contester and I feel it might be overkill for my casual operation. But I may add the RX-366 someday because it does make diversity reception even better witch I do from time to time.

I will email you with my number later.

73/KC2QMA
John Magliano

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> John, I am wondering why QST has the RX366 listed under, NEW PRODUCTS in the June 2013 QST that I received today?
>
> Do you have this installed in your Orion II? Also, send me your phone number and I will try to call you during your TEN-TEC Round Table Net on Saturday at 12PM Central time.
>
> I am leaving for Dayton early tomorrow morning (Thursday). Thank you for all of your help on the TEN-TEC nets.
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> John, K3UR
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> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: kc2qma
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Wednesday, May 15, 2013 6:47 PM
> Subject: [ten_tec_radio_net] Re: HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS
>
>
>
> Hello John,
> The RX366 receiver board has been available for about 2 years now and is a pretty sweet add on for Orion owners. Besides the incredible performance of the RX366 one feature the many people like is the built in 9 MHz output for use with an optional High speed Pan adapter like the LP-Pan.

>
> I hope you and the Ten Tec team have a great time at Dayton, wish I could be there! I will be on 7.261 Saturday the 18th at 12Pm central hosting the Ten Tec Net Round table and it should be fun. If you have any time during the net give me a call at my QTH and I will phone patch you into the net to say hello from Dayton.
>
> 73/KC2QMA
> John Magliano
>
> --- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@> wrote:
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> > For those TEN-TEC Orion owners who do not receive the QST magazine, I am forwarding this announcement that is in the new June issue of QST on page 62, which reads:
> >
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> > Model RX366 is a high performance sub-receiver for the Orion Model 565 and Orion II Model 566. This is a new contest grade second receiver for the Orion series of transceivers. The new second receiver module uses ASR (Advanced Signal Reception) technology that is already used in the TEN-TEC Eagle transceiver. The RX366 requires V3 Orion 565 and Orion II 566 firmware. With V3 and the RX366 installed, the Orion sub-receiver performance is said to be greatly improved over the original sub-receiver in terms of immunity to interference from adjacent strong signals and immunity to overload from very strong signals present on the band. Price: $639 (one 2.4 kHz filter included). For more information, or to order, visit www.tentec.com.
> >
> > I will see many of you at the Dayton Hamvention, as I will be working at the TEN-TEC Booth with the other TEN-TEC Ambassadors and TEN-TEC Staff. Thank you.
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> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > The Voice of Atlanta
> >
>

# 359. Fwd: [TenTec] New rig at DAyton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-17 01:48:19 UTC
From: John Occhipinti
Topic: 359  Message: 359

In case you have not heard about the new TEN-TEC radio, see the link below.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my iPad

Begin forwarded message:

> From: Greg S <oldlongbeard@...>
> Date: May 16, 2013, 8:17:47 PM EDT
> To: "TenTec@..." <TenTec@...>
> Subject: [TenTec] New rig at DAyton
> Reply-To: Greg S <oldlongbeard@...>, Discussion of Ten-Tec Equipment <tentec@...>
>
> In Case you missed it:
>
> http://qrper.com/2013/05/ten-tec-introduces-the-model-506-rebel-an-open-source-qrp-transceiver/
>
> 73-
> Greg Schippers, KC8HXO
> _____
> TenTec mailing list
> TenTec@contesting.com
> http://lists.contesting.com/mailman/listinfo/tentec

# 360. Fwd: [TenTec] New Rig At Dayton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-17 16:33:09 UTC
From: k3ur
Topic: 360  Message: 360

I am at the Dayton Hamvention and it is 12:30
noon. Things have been very busy at  the TEC-TEC Booth.

See the info  about the new Rebel radio.

John, K3UR

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

-------- Original message --------
From: John Henry <jhenry@tentec.com>
Date: 05/17/2013 3:51 AM (GMT-05:00)
To: Discussion of Ten-Tec Equipment <tentec@contesting.com>
Subject: [TenTec] New Rig At Dayton

What is also so great about this rig, you don't have to be an arduino
programmer to enjoy it.
Nope, on it's own, It's a great 40/20 meter CW QRP rig on it's own.
Will be < $200 bucks. (I don't have the price sheet with me, they are all
at Dayton right now, but I am 99% sure it is $199, so don't quote me until
the price sheets are public at Dayton).
Current draw in rx and tx meets other qrp rigs on the market.
A couple of beta testers have stated that this will now be their main
backpacking QRP rig when they go out to the mountains.

non programmers will be able to use it as is.
non programmers will be able to see what the computer whizzes have come up
with, try it out, and get just about any feature implemented they want.
Comes with volume level control, sidetone level control, bandwidth control,
step size control, RIT control, and up to 3 user definable functions. A
developer may find a way with the buttons on it to give it more functions
than the way we have done it, it is only limited by imagination. A user may
do the extra programming to put one of the UI shields that has a dozen
buttons and a dozen pots, then there is no limit on where this unit can
grow. This pic chip CPU has more RAM and ROM than the Eagle does, and is
MUCH faster. BUT, it is a LOT cheaper too, the 32 bit series pic chips are
phenomenally superior to the existing pic chips used by everyone to date.
That is the beauty of this direction, the only limit to it's functionality
is the hardware shield itself, limited to it's crystal filtering, limited
to it's size of pic chip, which by the way we are only using 1/1000th of
the programming capability of the chip.
Heck, there are display shields already on the market that the code in the

production unit will drive. So, if you want a display, $10, and it is already working.
There are shields that can be added to add audio featuring, already on the market.
There are shields that can add.... well, the sky is the limit.
To steal a slogan.... This is one of the latest shapes of things to come in a long line of new and exciting TEN-TEC products.

The concept, using the chipKIT UNO32 (a 32 bit microprocessor with a HUGE RAM/ROM that isn't even scratched), and you plug a standard "Shield" into it.
Then, you want more functions, plug another shield into that shield, you want more, it will drive as many shields as you want.
Now, of course, we left room for one additional shield in the current box. However, we will make boxes down the road that will accommodate more shields.

The code and the hardware design are ALL OPEN SOURCE.... Meaning anyone can download the code, the schematics, the layouts, and change it to whatever they want. They are protected under the GNU GPL Open Source license for Software and the TAPR Open Hardware License for hardware. All that means is, make all the changes you want, have fun, if you make it public,then TEN-TEC gets those changes and can decide to include them in future products at TEN-TEC's discretion.

For the tinkerer, they will probably take the top off, leave it off, and add however many shields they want.

For the educator, they will (and yes, I have teachers in as low as the 3rd grade who already use raspberry pi's or arduinos in classrooms), that want to get these to help teach kids the concepts of radio and even teach them Morse Code. Imagine, teaching kids in early school days the concepts of radio and Morse Code.... that just fuels the market from early school age for the amateur community..... Voice mode shields will come if this really takes off, so will combined voice/CW, etc.

We are very excited and hope it brings a lot of new hams into the amateur market.

We don't know of any other product other than maybe a xilinx based SDR that beckons software developers into the amateur market as much as this product like this.

And we will be the first in production with this unit.

This product is the brain child of Jim Wharton NO4A, and developed (current hardware and initial production software) by William E Curb III WA4CDM, with inputs and RF direction from Jack Burchfield, President/Owner/first employee of TEN-TEC other than Al Khan himself. I helped a very very small amount, Sales helped with a lot of the featuring, service beta tested, Jim Wharton beta tested, etc. A lot of assisted help in the building, but mainly the brain child of Jim Wharton and creation by Bill Curb.

Can you say.... John Henry is excited?
Darned tootin I am.

And if this product wasn't enough, we are also introducing a new SMART MEMORY auto tuner this year at Dayton.
It can work with the 539 or 599.
Pump out 4-20 watts or so into the auto tuner, hit TUNE, and the algorithm it uses to find a match is phenomenally fast and accurate. Will tune 10:1 in almost all 160-10m antenna conditions. This product was requested by one of our service engineers for years, and designed and built 100% by one of our esteemed electrical engineers.

TEN-TEC isn't sleeping, we are bringing exciting new products to the market at Dayton, and will continue to do so again later this year.

Neither of these two products took me away from working on existing products, I have a new release for the 539 that I will release next week that gives features customers have requested, and am currently working on an update for the 588. We have changes in progress for a FUTURE firmware update for the Orion 565, it just don't get better than TEN-TEC.

ok, back to bed, gotta get ready for Dayton
Y'all take care,
John Henry, KI4JPL
TEN-TEC Engineering

---

TenTec mailing list
TenTec@contesting.com
http://lists.contesting.com/mailman/listinfo/tentec

# 361. Re: [ten_tec_radio_net] TEN TEC Radio Net Round Table Net Saturday may 18th 12Pm Central.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-17 20:48:02 UTC
From: John Occhipinti
Topic: 350  Message: 361

John, I have just assisted the Special Events Station at the Dayton Hamfest. TEN-TEC has loaned them 2 Omni VII radios and I set them up. I will check into your Round Table Net tomorrow at 12PM Central (1PM Eastern) on 7. 261.

John, K3UR
Net Control, TEN-TEC Nets
Reporting from the 2013 Dayton Hamvention

Sent from my iPad

On May 15, 2013, at 7:13 AM, "kc2qma" <kc2qma@comcast.net> wrote:

> TEN TEC Radio Net Round Table Net.
>
> I was thinking of having an "Informal" round table net Saturday May 18th at 12PM Central on 40 Meters 7.261 for those of us who could not make it to the Dayton Hamvertion.
>
> This will not be a Directed Net just a free form round table and will be a great time for all to share info and stories about their Favorite Ten Tec products, Tips, Tricks and anything that might be fun for the net.
>
>
>
> I will also be steaming the net audio online of the net for people who would like to hear what their audio sounds like from Nashville, TN.
>
> If the TEN TEC booth gets some kind of antenna at the Dayton Hamvention maybe they can tune into the net and listen in to the fun!
>
> The Direct link to the Audio Stream is: http://www.qrz.com/db/KC2QMA . Just click on the blue circle with the arrow and the audio will start playing after a short advertisement.
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>
> John K3UR & Lloyd N2KPC will be working the Ten Tec Booth at the Dayton Hamvention and may check into the net.
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>
> This net will NOT count towards the Ten Tec Certificate program.
>
>

# 362. Re: TEN TEC Radio Net Round Table Net Saturday may 18th 12Pm Central.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-18 01:58:33 UTC
From: kc2qma
Topic: 350  Message: 362

OK Sounds good I hope conditions are good for us to make HF contact tomorrow. I will send you my phone number later. I bet after some of the operators get a chance to use the Omni VII's they will want to buy one for their shack's!

Hope you are having a great time I wish I could be there!

John Magliano
KC2QMA

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> John, I have just assisted the Special Events Station at the Dayton Hamfest. TEN-TEC has loaned them 2 Omni VII radios and I set them up. I will check into your Round Table Net tomorrow at 12PM Central (1PM Eastern) on 7. 261.
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> Sent from my iPad
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> >
> >
> > John K3UR & Lloyd N2KPC will be working the Ten Tec Booth at the Dayton Hamvention and may check into the net.
> >
> >
> >
> > This net will NOT count towards the Ten Tec Certificate program.
> >
> >
>

# 363. TEN TEC Radio Net Round Table Net Today at 12Pm Central Time.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-18 14:57:05 UTC
From: kc2qma
Topic: 363  Message: 363

TEN TEC Radio Net Round Table Net.

I was thinking of having an "Informal" round table net Saturday May 18th and Sunday the 19th at 12PM Central on 40 Meters 7.261 for those of us who could not make it to the Dayton Hamvertion.

This will not be a Directed Net just a free form round table and will be a great time for all to share info and stories about their Favorite Ten Tec products, Tips, Tricks and anything that might be fun for the net.

I will also be steaming the net online of the net for people who would like to hear what their Audio sounds like from Nashville, TN. If the TEN TEC booth gets some kind of antenna at the Dayton Hamvention maybe they can tune into the net and listen in to the fun!

The Direct link to the Audio Stream is: http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA> . Just click on the blue circle with the arrow and the audio will start playing after a short advertisement.

John K3UR & Lloyd N2KPC will be working the Ten Tec Booth at the Dayton Hamvention and may check into the net.

This net will NOT count towards the Ten Tec Certificate program.

# 364. Re: TEN TEC Round Table NET 05-18-13.xlsx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-18 21:23:51 UTC
From: John Occhipinti
Topic: 364  Message: 364

John KC2QMA, thank you for taking the initiative and running the TEN-TEC Round Table Net while Lloyd and I are at the Dayton Hamvention. We have met many of our net members here. Thank you for sending the checkin list.

John, K3UR
Net Control, TEN-TEC Nets
Reporting from the Dayton Hamvention

Sent from my iPad

On May 18, 2013, at 4:40 PM, "John KC2QMA" <kc2qma@comcast.net> wrote:

> Hey John,
> Well we had a nice little net today even though the band was really bad!
> We had 34 check-ins and 2 QRP stations. We talked about TEN TEC products and heard a few stories about peoples first experience with TT. We also users shared their favorite setting and microphones.
> A bunch of stations used the Audio Stream to setup their audio and antennas.
>
> Also we may have a few new stations join the Ten Tec Radio Net and Yahoo group.
>
> I told everyone that today’s net did NOT count toward the certificate.
>
> I attached a list of the check-ins for your records.
>
> Thanks,
> John Magliano
> KC2QMA
> <TEN TEC Round Table NET 05-18-13.xlsx>

# 365. HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-22 12:07:31 UTC
From: John Occhipinti
Topic: 355  Message: 365

> Just before leaving for the Dayton Hamvention, I received my June copy of
> QST magazine. On page 62 under NEW PRODUCTS, the TEN-TEC RX366 was
> advertised. As a new owner of the Orion II, I was very interested in
> getting one and I wanted to inform the many Orion owners who do not
> receive QST.
>
> Soon after I posted this, I received many emails, some friendly and others
> not so friendly informing me that the RX366 is not a new product and
> several of these people told me that they already had the RX366 installed
> in their Orion.
>
> When I saw Jim Wharton NO4A, Vice President TEN-TEC, Inc. at the Dayton
> Hamvention I asked him about this and he said that QST probably needed to
> fill up space.
>
> When I was assisting at the TEN-TEC Booth, I asked John Henry, TEN-TEC
> Engineering about the RX366 and he said that he had already saw many of
> the postings pro and con and told me that he needed to personally respond
> to clear the air.
>
> After 14 months as Net Control for the TEN-TEC SSB 40 meter and 20 meter
> nets, I had just found out about the RX366 on May 15th. after reading the
> NEW PRODUCTS article in QST. So on one hand I want to apologize for
> posting the QST article and on the other hand, this opened up a plethora
> of postings and information about the RX366 that was not being talked
> about on the various TEN-TEC Yahoo Groups.
>
> Thank you for taking the time to hear my side of the story.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: "John Occhipinti" <k3ur@...>
> To: <Ten-Tec-Omni-VII@yahoogroups.com>; <TenTec_Eagle@yahoogroups.com>;
> <TenTec_539@yahoogroups.com>; <TenTec@yahoogroups.com>;
> <tentec@...>; <tentec@...>;
> <ten_tec_radio_net@yahoogroups.com>
> Sent: Wednesday, May 15, 2013 4:27 PM

> Subject: [TenTec] HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC
> ORIONTRANSCEIVERS
>
>
>> For those TEN-TEC Orion owners who do not receive the QST magazine, I am
>> forwarding this announcement that is in the new June issue of QST on page
>> 62, which reads:
>>
>> "HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORION TRANSCEIVERS"
>>
>> Model RX366 is a high performance sub-receiver for the Orion Model 565
>> and Orion II Model 566. This is a new contest grade second receiver for
>> the Orion series of transceivers. The new second receiver module uses ASR
>> (Advanced Signal Reception) technology that is already used in the
>> TEN-TEC Eagle transceiver. The RX366 requires V3 Orion 565 and Orion II
>> 566 firmware. With V3 and the RX366 installed, the Orion sub- receiver
>> performance is said to be greatly improved over the original sub-receiver
>> in terms of immunity to interference from adjacent strong signals and
>> immunity to overload from very strong signals present on the band. Price:
>> $639 (one 2.4 kHz filter included). For more information, or to order,
>> visit www.tentec.com.
>>
>> I will see many of you at the Dayton Hamvention, as I will be working at
>> the TEN-TEC Booth with the other TEN-TEC Ambassadors and TEN-TEC Staff.
>> Thank you.
>>
>> John, K3UR
>>
>> http://www.qrz.com/db/k3ur
>> John D. Occhipinti, K3UR
>> Net Control, TEN-TEC SSB Nets
>> http://groups.yahoo.com/group/ten_tec_radio_net/
>> The Voice of Atlanta
>> _____
>> Tentec mailing list
>> Home: http://mailman.qth.net/mailman/listinfo/tentec
>> Help: http://mailman.qth.net/mmfaq.htm
>> Post: mailto:Tentec@...
>>
>> This list hosted by: http://www.qsl.net
>> Please help support this email list: http://www.qsl.net/donate.html
>

# 366. Re: [ten_tec_radio_net] HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORIO N TRANSCEIVERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-22 14:19:13 UTC
From: oz03@juno.com
Topic: 366  Message: 366
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 367. Orion II W/ AUX I/O K3UR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-23 00:44:31 UTC
From: John Occhipinti
Topic: 367  Message: 367
Attachments: 1 described; binary payloads are missing from this source WARC

I want to touch base with the members of the TEN-TEC SSB Nets and let you know that I had a great time at the Dayton Hamvention. As a TEN-TEC Ambassador, I had the priviledge of working at the TEN-TEC Booth with members of the TEN-TEC Company; Jim Wharton NO4A, Vice President, Stan Brock WD0BGS, Sales Manager, John Henry KJ4JPL, Engineering, Jerry Whaley KK4LVC, Sheet Metal Specialist and Bill Curb WA4CDM, Engineering.

TEN-TEC Ambassadors also working the TEN-TEC Booth were Lloyd N2KPC, ED AB4IQ and several others who I cannot recall their names. Please post your names and call signs here if you also worked the TEN-TEC Booth. I am sorry that I cannot remember your names.

Orion II Update: I just connected a jumper cable that has the 8 pin female mic plug on one end into the AUX I/O jack in the back of the Orion II. As a musician and audiophile, I am taking advantage of this option to get broadcast quality audio from the Orion II. This option is discussed in the Orion II Manual on pages 27 and 28.

Let me be very clear....this type of operation is not for everyone and the ones that are truly interested in well rounded quality audio can contact me for all of the menu settings. It took me several hours and using the ATTACHMENT audio graph from SpectraPlus to get all of the menus set to take advantage of this option from TEN-TEC and I am more than happy to share them with members of our TEN-TEC net and TEN-TEC Radio Net Group.

I previously used this option with an Icom 756 PRO III, Kenwood 850, Kenwood 870, Kenwood 590, Yaesu FT-2000 and Yaesu FTdx5000MP.

For those who have worked in radio, TV broadcasting or in the music studio, check the audio graph ATTACHMENT of my audio setup using the AUX I/O instead of the front mic plug on the Orion II.

I have been the Official Setup Specialist for all of the W2IHY Audio Gear for many years and it was great to see my friend Julius Jones W2IHY at the Dayton Hamvention again.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 369. Re: HIGH PERFORMANCE SUB-RECEIVER FOR TEN-TEC ORIO N TRANSCEIVERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-23 09:28:03 UTC
From: John
Topic: 366  Message: 369

Hi Oz, I had to assist the Special Event Station on several occasions with the 2 Omni VII radios they were using. I also made a few visits to see my friends Julius Jones W2IHY and Bob Heil, K9EID.

Jim Wharton told me that someone was looking for me, but he did not remember your name. You should have come back to the TEN-TEC booth again. Take care and I'll talk to you on Sunday.

John, K3UR
Net Control, TEN-TEC Nets

--- In ten_tec_radio_net@yahoogroups.com, "oz03@..." <oz03@...> wrote:
>
> Hello John, we were at the TENTEC booth twice,on Friday miss you both times, maybe get to meet you at another day.
> 73"s
> KY4OZ
> Oz.....
> _____
> Political system upset?
> Democrats BIG advantage in America about to completely vanish
> http://thirdpartyoffers.juno.com/TGL3131/519cd4385bde654380d89st03vuc
>

# 370. Orion II

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-23 13:42:05 UTC
From: James P
Topic: 370  Message: 370

I ordered the radio at Dayton and was wondering how long it will take them to put the radio together and ship it? Was just asking. (There is DX to hunt as we speak)

73's
Jim
WA2DNI

# 371. Re: Orion II W/ AUX I/O K3UR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-23 13:46:08 UTC
From: w9cmd
Topic: 367  Message: 371

Thank you John,

I also assisted Stan at the TT booth on Friday, and introduced myself to you. Sorry you forgot my name and call. I was the tall guy in the blue shirt, Ten Tec badge. That I'm sure you remember.

As I said in an earlier post, I have great respect for all the Ten Tec Staff and employee's. Its a great U.S. manufacturing organization. I started using TT gear in the mid 1980's after RL Drake closed its doors to ham radio. I'm always happy to help them in any way I can. I ask nothing in return.

From my discussions with John Henry, I'm exited by all the new ideas and gear that they are considering in the coming years. I think the open source QRP rig they introduced at Dayton is only the beginning of more great state of the art products.

If any of you attended the Drake radio forum on Saturday morning, I intend to attempt to duplicate the issues Rob Sherwood presented with respect to most all new dsp radios. The issue is a "de-sensing" or suppression of CW signals when the rig is presented with short pulse type interference (electric fence). He used an Omni VII as an example. According to Rob, the AGC circuit needs to be modified in order to eliminate this problem. I didn't want to step in to the discussion without more facts, hence the experiment. Rob made no mention of the effect of using the noise blanker. If any of you are aware of this issue, as presented by Rob, please reply to me directly at dave.drake@.... I'll post my results here when finished.

73's
Dave Drake
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> I want to touch base with the members of the TEN-TEC SSB Nets and let you know that I had a great time at the Dayton Hamvention. As a TEN-TEC Ambassador, I had the priviledge of working at the TEN-TEC Booth with members of the TEN-TEC Company; Jim Wharton NO4A, Vice President, Stan Brock WD0BGS, Sales Manager, John Henry KJ4JPL, Engineering, Jerry Whaley KK4LVC, Sheet Metal Specialist and Bill Curb WA4CDM, Engineering.
>
> TEN-TEC Ambassadors also working the TEN-TEC Booth were Lloyd N2KPC, ED AB4IQ and several others who I cannot recall their names. Please post your names and call signs here if you also worked the TEN-TEC Booth. I am sorry that I cannot remember your names.
>
> Orion II Update: I just connected a jumper cable that has the 8 pin female mic plug on one end into the AUX I/O jack in the back of the Orion II. As a musician and audiophile, I am taking advantage of this option to get broadcast quality audio from the Orion II. This option is discussed in the Orion II Manual on pages 27 and 28.
>

> Let me be very clear....this type of operation is not for everyone and the ones that are truly interested in well rounded quality audio can contact me for all of the menu settings. It took me several hours and using the ATTACHMENT audio graph from SpectraPlus to get all of the menus set to take advantage of this option from TEN-TEC and I am more than happy to share them with members of our TEN-TEC net and TEN-TEC Radio Net Group.
>
> I previously used this option with an Icom 756 PRO III, Kenwood 850, Kenwood 870, Kenwood 590, Yaesu FT-2000 and Yaesu FTdx5000MP.
>
> For those who have worked in radio, TV broadcasting or in the music studio, check the audio graph ATTACHMENT of my audio setup using the AUX I/O instead of the front mic plug on the Orion II.
>
> I have been the Official Setup Specialist for all of the W2IHY Audio Gear for many years and it was great to see my friend Julius Jones W2IHY at the Dayton Hamvention again.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 372. Re: [ten_tec_radio_net] Re: Orion II W/ AUX I/O K3UR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-23 17:56:21 UTC
From: John Occhipinti
Topic: 367  Message: 372

Dave, please accept my apology for forgetting your name. Of course I do remember you, shaking your hand and working with you at the TEN-TEC Booth.

At 73 years old and coupled with the many activities I am involved with, it gets a little hectic at times.

Thank you for your dedication to TEN-TEC, the TEN-TEC SSB Net and the TEN-TEC Radio Net Group.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my Ipad

w9cmd <dave.drake@twc.com> wrote:

>Thank you John,
>
>I also assisted Stan at the TT booth on Friday, and introduced myself to you. Sorry you forgot my name and call. I was the tall guy in the blue shirt, Ten Tec badge. That I'm sure you remember.
>
>As I said in an earlier post, I have great respect for all the Ten Tec Staff and employee's. Its a great U.S. manufacturing organization. I started using TT gear in the mid 1980's after RL Drake closed its doors to ham radio. I'm always happy to help them in any way I can. I ask nothing in return.
>
>From my discussions with John Henry, I'm exited by all the new ideas and gear that they are considering in the coming years. I think the open source QRP rig they introduced at Dayton is only the beginning of more great state of the art products.
>
>If any of you attended the Drake radio forum on Saturday morning, I intend to attempt to duplicate the issues Rob Sherwood presented with respect to most all new dsp radios. The issue is a "de-sensing" or suppression of CW signals when the rig is presented with short pulse type interference (electric fence). He used an Omni VII as an example. According to Rob, the AGC circuit needs to be modified in order to eliminate this problem. I didn't want to step in to the discussion without more facts, hence the experiment. Rob made no mention of the effect of using the noise blanker. If any of you are aware of this issue, as presented by Rob, please reply to me directly at dave.drake@twc.com. I'll post my results here when finished.
>
>73's
>Dave Drake
>w9cmd
>
>--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:

>>
>> I want to touch base with the members of the TEN-TEC SSB Nets and let you know that I had a great time at the Dayton Hamvention. As a TEN-TEC Ambassador, I had the priviledge of working at the TEN-TEC Booth with members of the TEN-TEC Company; Jim Wharton NO4A, Vice President, Stan Brock WD0BGS, Sales Manager, John Henry KJ4JPL, Engineering, Jerry Whaley KK4LVC, Sheet Metal Specialist and Bill Curb WA4CDM, Engineering.
>>
>> TEN-TEC Ambassadors also working the TEN-TEC Booth were Lloyd N2KPC, ED AB4IQ and several others who I cannot recall their names. Please post your names and call signs here if you also worked the TEN-TEC Booth. I am sorry that I cannot remember your names.
>>
>> Orion II Update: I just connected a jumper cable that has the 8 pin female mic plug on one end into the AUX I/O jack in the back of the Orion II. As a musician and audiophile, I am taking advantage of this option to get broadcast quality audio from the Orion II. This option is discussed in the Orion II Manual on pages 27 and 28.
>>
>> Let me be very clear....this type of operation is not for everyone and the ones that are truly interested in well rounded quality audio can contact me for all of the menu settings. It took me several hours and using the ATTACHMENT audio graph from SpectraPlus to get all of the menus set to take advantage of this option from TEN-TEC and I am more than happy to share them with members of our TEN-TEC net and TEN-TEC Radio Net Group.
>>
>> I previously used this option with an Icom 756 PRO III, Kenwood 850, Kenwood 870, Kenwood 590, Yaesu FT-2000 and Yaesu FTdx5000MP.
>>
>> For those who have worked in radio, TV broadcasting or in the music studio, check the audio graph ATTACHMENT of my audio setup using the AUX I/O instead of the front mic plug on the Orion II.
>>
>> I have been the Official Setup Specialist for all of the W2IHY Audio Gear for many years and it was great to see my friend Julius Jones W2IHY at the Dayton Hamvention again.
>>
>> John, K3UR
>>
>> http://www.qrz.com/db/k3ur
>> John D. Occhipinti, K3UR
>> Net Control, TEN-TEC SSB Nets
>> http://groups.yahoo.com/group/ten_tec_radio_net/
>> The Voice of Atlanta
>>
>
>

# 373. Saturday Round Table/Rag Chew?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-24 12:40:27 UTC
From: hglent
Topic: 373  Message: 373

John, KC2QMA Do you plan on hosting a round table on 7.261 around 12:00 PM Central time this coming Saturday, May 25th?

I will try to be hanging around about that time if I don't forget hi hi. Let's hope for better band conditions.

C U L es 73

Paul K.
WA0BAG

# 374. SPECIAL MEMORIAL WEEKEND NETS SUNDAY AND MONDAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-24 15:47:59 UTC
From: John Occhipinti
Topic: 374  Message: 374

There will be our regular TEN-TEC 40 meter and 20 meter nets this Sunday, at the regular times, followed by a TEN-TEC SPECIAL MEMORIAL DAY NET on Monday at 19:00 UTC, 3PM EASTERN, on 7.261.

I am out of town and will post the full details when I return tonight.

John, K3UR,
Net Control, TEN-TEC Nets

Sent from my IPad

# 375. Re: Saturday Round Table/Rag Chew?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-24 18:25:17 UTC
From: kc2qma
Topic: 373  Message: 375

Hello Paul, last weeks round table was a lot of fun even though the band conditions were not so good and I want to that everyone who did join us. I did the net just for fun since I could not make Dayton and had the weekend off. Looks like this weekend John (K3UR) will be having the normal Sunday net and an another net on Monday as well.

BTW I will be ordering all the parts to do the IF mod soon and look forward to it. I also just ordered a new LP-100A SWR/Watt meter from Larry last week and look forward to getting it into the shack!

73/KC2QMA
John

--- In ten_tec_radio_net@yahoogroups.com, "hglent" <hglent@...> wrote:
>
> John, KC2QMA Do you plan on hosting a round table on 7.261 around 12:00 PM Central time this coming Saturday, May 25th?
>
> I will try to be hanging around about that time if I don't forget hi hi. Let's hope for better band conditions.
>
> C U L es 73
>
> Paul K.
> WA0BAG
>

# 376. TEN-TEC SPECIAL MEMORIAL DAY WEEKEND NETS ON SUNDAY AND MONDAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-24 23:18:06 UTC
From: John Occhipinti
Topic: 376  Message: 376

This Memorial Day Weekend gives everyone a chance to get together to chat and also to receive credits toward your TEN-TEC Certificates.

The regular Sunday afternoon TEN-TEC 40 meter net will be in progress at 19:00 UTC (3PM Eastern Time) on 7.261 and the 20 meter net will follow at 20:00 UTC (4PM Eastern Time) on 14.325.

There will be a SPECIAL MEMORIAL DAY TEN-TEC NET on Monday May 27th at 19:00 UTC (3PM Eastern, 2PM Central) on 7.261. Everyone that checks into the Memorial Day Net will receive credit for 2 checkins. To be fair to everyone, I am asking for multiple relay stations to pick up anyone calling into the net that I cannot hear. All bonafide relays will also be awarded credit for 2 checkins. This is an opportunity for many to pick up 4 checkin credits this weekend, by checking into the 40 meter and 20 meter nets on Sunday and for checking into the Memorial Day Net on Monday!

NOW FOR THE EXCITING NEWS! While I was assisting at the TEN-TEC Booth at the Dayton Hamvention last weekend, Jim Wharton NO4A, Vice President, TEN-TEC Inc., spoke to me concerning an added gift for those who reach the 50 checkin total. Jim showed me several things that he is working on and you truly will be surprised and happy with the gift that will accompany your TEN-TEC Gold Certificate.

I will be elaborating more on this as some of our net members approach the 50 checkin total. Yes, TEN-TEC really cares about their loyal customers and they want to recognize them for this. Let me add that I also care about all of our net members and appreciate all the support you have given me. Thanks a million!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 377. MEMORIAL DAY WEEKEND NETS ON SUNDAY AND MONDAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-25 10:33:17 UTC
From: John Occhipinti
Topic: 377  Message: 377

This Memorial Day Weekend gives everyone a chance to get together and also to receive up to a total of 4 credits toward your TEN-TEC Certificates, if you check into both nets on Sunday and also the Special Memorial Day Net on Monday.

The regular Sunday afternoon TEN-TEC 40 meter net will be in progress at 19:00 UTC (3PM Eastern Time) on 7.261 and the 20 meter net will follow at 20:00 UTC (4PM Eastern Time) on 14.325.

There will be a SPECIAL MEMORIAL DAY TEN-TEC NET on Monday May 27th at 19:00 UTC (3PM Eastern, 2PM Central) on 7.261. Everyone that checks into the Memorial Day Net will receive credit for 2 checkins. To be fair to everyone, I am asking for multiple relay stations to pick up anyone calling into the net that I cannot hear. All bonafide relays will also be awarded credit for 2 checkins.

This is an opportunity for many to pick up 4 checkin credits this weekend, by checking into the 40 meter and 20 meter nets on Sunday (2 credits) and for also checking into the Memorial Day Net on Monday (2 more credits) = 4 credits toward your certificates!

NOW FOR THE EXCITING NEWS!

While I was assisting at the TEN-TEC Booth at the Dayton Hamvention last weekend, Jim Wharton NO4A, Vice President, TEN-TEC Inc., spoke to me concerning an added gift for those who reach the 50 checkin total. Jim showed me several things that he is working on and you truly will be surprised and happy with the gift that will accompany your TEN-TEC Gold Certificate.

I will be elaborating more on this as some of our net members approach the 50 checkin total. Yes, TEN-TEC really cares about their loyal customers and they want to recognize them for this. Let me add that I also care about all of our net members and appreciate all the support you have given me. Thanks a million!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 378. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-25 23:58:44 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 378

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /Orion 2 Black, Omni VII Red.jpg
Uploaded by : occhipintijohn <k3ur@...>
Description : K3UR's Audio Graph, Orion II & Omni VII

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/Orion%202%20Black%2C%20Omni%20VII%20Red.jpg

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>

# 379. MEMORIAL DAY WEEKEND NETS TODAY (SUNDAY) AND TOMORROW (MONDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-26 16:02:48 UTC
From: John Occhipinti
Topic: 379  Message: 379

The Memorial Day Weekend is here and it gives everyone a chance to get together and also to receive up to a total of 4 checkin credits toward your TEN-TEC Certificates. If you check into both nets today (Sunday) and also to the Special Memorial Day Net tomorrow (Monday), you will receive a total of 4 checkin credits.

The regular Sunday afternoon TEN-TEC 40 meter net will be in progress today at 19:00 UTC (3PM Eastern Time) on 7.261 and the 20 meter net will follow at 20:00 UTC (4PM Eastern Time) on 14.325.

There will be a SPECIAL MEMORIAL DAY TEN-TEC NET tomorrow (Monday) May 27th at 19:00 UTC (3PM Eastern, 2PM Central) on 7.261. Everyone that checks into the Memorial Day Net will receive credit for 2 checkins. To be fair to everyone, I am asking for multiple relay stations to pick up anyone calling into the net that I cannot hear. All bonafide stations that are relayed to me, will also be awarded credit for 2 checkins.

This is an opportunity for many to pick up 4 checkin credits this weekend, by checking into the 40 meter and 20 meter nets today, Sunday (2 credits) and for also checking into the Memorial Day Net tomorrow, Monday (2 more credits) = 4 credits toward your certificates!

NOW FOR THE EXCITING NEWS!

While I was assisting at the TEN-TEC Booth at the Dayton Hamvention last weekend, Jim Wharton NO4A, Vice President, TEN-TEC Inc., spoke to me concerning an added gift for those who reach the 50 checkin total. Jim showed me several things that he is working on and you truly will be surprised and happy with the gift that will accompany your TEN-TEC Gold Certificate.

I will be elaborating more on this as some of our net members approach the 50 checkin total. Yes, TEN-TEC really cares about their loyal customers and they want to recognize them for this. Let me add that I also care about all of our net members and appreciate all the support you have given me. Thanks a million!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 381. HAPPY MEMORIAL DAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-27 12:00:35 UTC
From: John Occhipinti
Topic: 381  Message: 381

Happy Memorial Day to all of our TEN-TEC net members! Remember, that we will be having a SPECIAL MEMORIAL DAY NET today at 19:00 UTC (3PM Eastern, 2PM Central) on 7.261. As I previously promised, I will be awarding each person that checks into the net today with 2 checkin credits!

Yesterday was a banner day for the TEN-TEC 40 meter net at 19:00 UTC on 7.261, as we had 97 people check into the net. The 20 meter net followed at 20:00 UTC on 14.325 and we had 78 people check into this net.

I will be updating the TEN-TEC Certificate Data Base today and will announce the new winners after the Special Memorail Day Net today.

A big thank you to Lloyd N2KCP for his wonderful work as the Official Relay Station for the TEN-TEC nets and also to John KC2QMA for his efforts in streaming the live audio over the internet during both TEN-TEC nets. The great efforts of these 2 gentlemen are done week after week and I really do appreciate all of their efforts.

A great big thank you to each and everyone that has supported me the past 14 months as Net Control and for all 146 people that have joined the TEN-TEC Radio Net Group.

http://groups.yahoo.com/group/ten_tec_radio_net/

I want to encourage others to join our group, including many of the Certificate winners.

Have a great day today and I will talk to you this afternoon on the SPECIAL MEMORIAL DAY NET at 19:00 UTC (3PM Eastern, 2 PM Central on 7.261. Thanks again for all of your support for TEN-TEC Inc. and to the TEN-TEC nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 382. Re: ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-27 18:51:35 UTC
From: Gandalf The Gray
Topic: 381  Message: 382

I hope them awful operators who tune on the net frequency aren't there.

72
Ron
"the difference between intelligence and stupidity is that
intelligence has it's limits"

# 383. Re: [ten_tec_radio_net] Re: ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-27 19:57:19 UTC
From: oz03@juno.com
Topic: 381  Message: 383
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 384. TEN-TEC NET RESULTS FOR SUNDAY & MONDAY NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-28 00:43:00 UTC
From: John Occhipinti
Topic: 384  Message: 384

This has been a wonderful and blessed weekend for the TEN-TEC Nets. Yesterday (Sunday) was our regular nets. The TEN-TEC 40 meter net was under way on 7.261 at 18:00 UTC, 1 hour before net time and we had 97 people check into this net.

The TEN-TEC 20 meter net followed at 20:00 UTC on 14.325 and we had 78 people check into this net.

I announced a SPECIAL TEN-TEC MEMORIAL DAY NET and promised everyone that checked into this SPECIAL NET, that they would receive credit for 2 checkins. This SPECIAL TEN-TEC MEMORIAL DAY NET started at 18:00 UTC on 7.261 and we had 92 people check into this net!

Congratulations to these 8 new winners of the TEN-TEC 10 Checkin Certificate:

1.K8FER Fred WV
2.KB2YOA Gaye NJ (Lloyd N2KPC's wife)
3.KC4DYM Ray GA
4.WA4JJY Eddie TN
5.WA4GQG Kevin NC
6.WE0D Greg FL
7.K4SWE Steve TN
8.KC2TKD Frank NJ

Congratulations to these 7 new winners of the TEN-TEC 25 Checkin Silver Certificate:

1.K1FPV Bill MA
2.K3GDX Frank NJ
3.WD8DFO Leo MI
4.WG0G Paul WI
5.WB4QDA John TN
6.N8TJE Ted OH
7.KF4AM Bob SC

We had 44 new people check into the nets on Sunday and 15 new people checked into the MEMORIAL DAY NET on Monday.

A total of 683 different people have checked into the TEN-TEC nets since January 20, 2013, when the Certificate program started!

A big thank you to the new members who joined the TEN-TEC Radio Net Group this week http://groups.yahoo.com/group/ten_tec_radio_net/

I also want to recognize 2 of my right hand guys, Lloyd N2KPC, the Official Relay Station for the TEN-TEC Nets and also to John KC2QMA, for streaming the live audio over the internet during each of the TEN-TEC Nets. A special thanks also to John KC2QMA, for conducting a TEN-TEC Round Table Net last Saturday on 7.261, while Lloyd and I were at the Dayton Hamvention, working at the TEN-TEC Booth with members of the TEN-TEC Company.

Thank you for all of your support and a big thanks to Jim Wharton NO4A for his great support for the TEN-TEC Nets and TEN-TEC Radio Net Group. Have a safe and blessed week. I will post the new Certificate Data Base in the FILES section following this posting.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 385. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-28 00:45:04 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 385

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 5-27-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 5-27-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%205-2
7-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 386. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS FOR SUNDAY & MONDAY NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-28 01:19:49 UTC
From: oz03@juno.com
Topic: 384  Message: 386
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 387. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS FOR SUNDAY & MONDAY NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-28 09:37:28 UTC
From: John Occhipinti
Topic: 384  Message: 387

Oz, thank you for bringing this to my attention. This is the reason why I post the Data Base each week, as band conditions will make us copy certain letters incorrectly. I have encouraged everyone to check the Data Base each week.

I will make the correction and Kelly KI4RND in KY will be credited with 10 total checkins and is entitled to his 10 Checkin Certificate. I am forwarding this to Jim Wharton right now.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: oz03@...
To: ten_tec_radio_net@...m
Sent: Monday, May 27, 2013 9:19 PM
Subject: Re: [ten_tec_radio_net] TEN-TEC NET RESULTS FOR SUNDAY & MONDAY NETS

Hello John, you need to check one check in, you have KI4RID, it should be KI4RND, Kelly, in Berea, Ky , Thanks

KY4OZ

Oz

73's

---
1 Weird spice that FIGHTS diabetes
Can this unusual "super spice" control your blood sugar and fight diabetes?
diabetesreversed.com

# 388. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS FOR SUNDAY & MONDAY NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-28 14:59:24 UTC
From: oz03@juno.com
Topic: 384  Message: 388
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 389. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-29 02:28:24 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 389

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 5-28-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 5-28-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%205-2
8-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 390. THE TEN-TEC RADIO NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-29 03:10:42 UTC
From: John Occhipinti
Topic: 390  Message: 390

"THE TEN-TEC RADIO NET", by John Occhipinti, K3UR

The TEN-TEC Radio Net, is where elite hams congregate,
exchanging useful information, these folks are really great;
many different TEN-TEC radios, are represented here,
Orion, Omni and the Eagle, along with Paragon and Corsair;
Jupiter, Pegasus and Argonaut, still hearing them on the air,
these people love their TEN-TEC's, we hear them everywhere;
the TEN-TEC Radio Net, with Delta and the Triton 4,
Centurian amps and various mics, they give us so much more;
we extend a great big welcome, to join the TEN-TEC Radio Net,
you'll surely be appreciated, and happy that we have met!

In case you didn't know it, I also am a poet! Thank you for taking the time to read my little poem.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 391. Re: [ten_tec_radio_net] THE TEN-TEC RADIO NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-05-30 01:11:12 UTC
From: steven wendt
Topic: 390  Message: 391

Very nice John.
Have a Great Day.

Steve Wendt  USN  (Ret)
KB9RDS
Indianapolis, IN.

--- On Tue, 5/28/13, John Occhipinti <k3ur@...> wrote:

From: John Occhipinti <k3ur@...>
Subject: [ten_tec_radio_net] THE TEN-TEC RADIO NET
To: ten_tec_radio_net@yahoogroups.com, "Jim Wharton" <jwharton@...>
Date: Tuesday, May 28, 2013, 11:10 PM

"THE TEN-TEC RADIO NET", by John Occhipinti,
K3UR

The TEN-TEC Radio Net, is where elite hams
congregate,
exchanging useful information, these folks are
really great;
many different TEN-TEC radios, are represented
here,
Orion, Omni and the Eagle, along with Paragon and
Corsair;
Jupiter, Pegasus and Argonaut, still hearing them
on the air,
these people love their TEN-TEC's, we hear them
everywhere;
the TEN-TEC Radio Net, with Delta and the Triton
4,
Centurian amps and various mics, they give us
so much more;
we extend a great big welcome, to join the TEN-TEC
Radio Net,
you'll surely be appreciated, and happy that we
have met!

In case you didn't know it, I also am a poet! Thank
you for taking the time to read my little poem.

John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

http://groups.yahoo.com/group/ten_tec_radio_net/
The
Voice of Atlanta

# 392. TEN-TEC 40 METER & 20 METER SSB NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-01 10:28:30 UTC
From: John Occhipinti
Topic: 392  Message: 392

The TEN-TEC 40 meter SSB net will be taking place tomorrow (Sunday) at 19:00 UTC (3PM Eastern Time) on 7.261 and the 20 meter net will follow at 20:00 UTC (4PM Eastern Time) on 14.325.

As usual, many will gather together at 18:00 UTC (2PM Eastern Time) on 7.261 to check out their radios, mics, antennas, propagation, to ask questions or to share any pertinent information about any TEN-TEC product.

Members of all the various TEN-TEC Yahoo Groups are welcome to join us each week.
Thank you for your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 393. Fw: Ten-Tec Radio Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-01 23:14:14 UTC
From: John Occhipinti
Topic: 393  Message: 393

This is a test to see if Joe, AA4NN receives this email from the ten_tec_radio_net Group. I am trying to help him. See his email sent to me below. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: Joe Blackwell
To: John Occhipinti
Sent: Saturday, June 01, 2013 4:36 PM
Subject: Re: Ten-Tec Radio Net

Ok John, Thanks.
Could you send a message to the group to see if I get it?
Thanks in advance
73 Joe aa4nn

On 6/1/2013 11:02 AM, John Occhipinti wrote:

Joe, I just tried to delete your call sign from our Group and you are not listed as a member. I have done what I could. I wish you the best in your ham radio activities.

John K3UR
Owner, TEN-TEC RADIO NET GROUP

Sent from my Ipad

Joe Blackwell <aa4nn@...> wrote:

I have tried to unsubscribe from this Yahoo group without success.
When I look at my Yahoo groups this group is not even in there but
I continue to get postings from this groups members. I tried to
unsubscribe using the following link but the site is always busy??
Please take me off the list where I may be aa4nn@...
or aa4nn@.... I am no longer a Ten-Tec fan and I don't use SSB.
Thanks in advance, and keep up the good work!
de Joe, aa4nn
Lake Wylie, SC

Trying to access: ten_tec_radio_net-unsubscribe@yahoogroups.com

--

# 394. New Pictures on ten_tec_radio_net Group and QRZ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-02 01:40:17 UTC
From: John Occhipinti
Topic: 394  Message: 394

I have just taken new pictures of my Orion II and Omni VII that I use for the TEN-TEC nets and they are now on the http://groups.yahoo.com/group/ten_tec_radio_net/
home page.

I also put a picture of my new updated hamshack on QRZ, featuring my Orion II and Omni VII radios. http://www.qrz.com/db/k3ur

I encourage more of our net members to put pictures of their hamshack in the PHOTO section of our Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 396. Fwd: TEN-TEC RADIO NET UPDATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-03 16:43:15 UTC
From: John Occhipinti
Topic: 396  Message: 396
Attachments: 1 described; binary payloads are missing from this source WARC

I had to go out of town and may be back home tonight. I will work on the CERTIFICATE DATA BASE when I return home.

Check the attachment: This a picture of me at the TEN-TEC Booth, at the Dayton Hamvention, with my hand on the Orion II.

Also, there will be a TEN-TEC Round Table Gathering this Wednesday at 19:00 UTC (3 PM EASTERN, 2 PM CENTRAL) on 7.261. This will be an informal get together to check out radios, mics, antennas and to share any information about any TEN-TEC product.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my IPad

-------- Original Message --------
Subject:
From: John Occhipinti <k3ur@att.net>
To: John Occhipinti <k3ur@att.net>
CC:

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 397. Sleeping through the Net ..! Ruined my Sunday!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-03 19:41:03 UTC
From: kj4ws
Topic: 397  Message: 397

I now have my Handy Dandy Cell Phone set to Alarm on Sundays, at the appointed time. That is about the only use it gets. I never answer the assorted family members wanting to borrow something, and Ex-wives who still care ( when they need something ) Brenda/KK4CJG and I do most communications via 2 meter simplex. She with the 50 watt Yaesu FT-1500 and me with a good antenna and the FT-897D. Local 2 meter coverage here is better than the Cell Phone anyway. I could sell the FT-897D except for the fact it does 2 meter/70 Cm ... About once every 6 months or so, we still check the 897D to make sure it still works on HF! Yes, the Yaesu is a pretty good HF Rig but, the Paragon just runs rings around it on Transmit and Receive. This is my way of saying... Sorry I Missed the Net folks.!!!!!!!

2 Paragons
1 Corsair
1 Omni D/c
And, I will have Lots of the NEW Ten Tec Gear as soon as my Rich Uncle gets out of the Poor House! 73 to all... KJ4WS ...

# 398. TEN-TEC 40 METER & 20 METER NET RESULTS FOR JUNE 2, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-04 02:02:50 UTC
From: John Occhipinti
Topic: 398  Message: 398
Attachments: 1 described; binary payloads are missing from this source WARC

The TEN-TEC 40 meter warmup session started at 18:00 UTC on 7.261 and the 40 meter SSB net officially started at 19:00 UTC with 75 people checking in. The TEN-TEC 20 meter net followed at 20:00 UTC on 14.326 with 53 people checking in.

We were in the middle of a huge thunder storm during both nets, but were able to check in many stations with the help from Lloyd N2KPC in NJ during both nets and the help from Barry N1EU in NY State on the 20 meter net.

John, KC2QMA was still able to stream the live audio over the internet during both nets. I want to thank everyone for their support.

Congratulations to the 3 new 10 Checkin Certificate winners:

1.KA9NVZ Pat IN
2.KD4HJT Ray SC
3.K0SX Steve CO

I have attached the picture of my Orion II and Omni VII, which I now have in separate carpeted audio racks. This picture was recently put on the TEN-TEC Radio Net Group http://groups.yahoo.com/group/ten_tec_radio_net/

I will be posting the new Certificate Data Base in the FILES section. Thanks again for all of your support for the TEN-TEC nets.

Remember, we will be having a special TEN-TEC Round Table get together this Wednesday June 5th at 19:00 UTC (3PM Eastern, 2PM Central) on 7.261. We will be checking different radios, mics, antennas and sharing any important information with the group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 399. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-04 02:06:17 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 399

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 6-3-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 6-3-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%206-3
-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 400. TEN-TEC ROUND TABLE NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-04 21:10:51 UTC
From: John Occhipinti
Topic: 400  Message: 400

There will be a special gathering of the TEN-TEC NET members tomorrow June 5th at 19:00 UTC (3 PM Eastern, 2 PM Central) on 7.261.

This will be an opportunity for checking radios, mics, antennas and to discuss anything related to TEN-TEC products.

I will talk to you tomorrow.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my Ipad

# 401. Re: TEN-TEC ROUND TABLE NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-04 21:45:26 UTC
From: kc2qma
Topic: 400  Message: 401

Hello John and All,
I will also have the audio stream running for the net tomorrow so people can check their audio.

73/KC2QMA
John Magliano

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> There will be a special gathering of the TEN-TEC NET members tomorrow June 5th at 19:00 UTC (3 PM Eastern, 2 PM Central) on 7.261.
>
> This will be an opportunity for checking radios, mics, antennas and to discuss anything related to TEN-TEC products.
>
> I will talk to you tomorrow.
>
> John, K3UR
> Net Control, TEN-TEC Nets
>
> Sent from my Ipad
>

# 402. Re: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-05 01:09:51 UTC
From: John Occhipinti
Topic: 400  Message: 402

Hi John, it was good to hear that you will be streaming the audio tomorrow during the RAG Chew Net. Are you planning on participating? I have just put up a new 40 meter Inverted V Diplole and will be using it during the net tomorrow. I also will be using my Omni VII.

I hope to hear you tomorrow.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, June 04, 2013 5:45 PM
Subject: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET

Hello John and All,
I will also have the audio stream running for the net tomorrow so people can check their audio.

73/KC2QMA
John Magliano

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> There will be a special gathering of the TEN-TEC NET members tomorrow June 5th at 19:00 UTC (3 PM Eastern, 2 PM Central) on 7.261.
>
> This will be an opportunity for checking radios, mics, antennas and to discuss anything related to TEN-TEC products.
>
> I will talk to you tomorrow.
>
> John, K3UR
> Net Control, TEN-TEC Nets
>
> Sent from my Ipad
>

# 403. Re: TEN-TEC ROUND TABLE NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-05 10:46:43 UTC
From: kc2qma
Topic: 400  Message: 403

Yes, I will be on the net as well and will post the link for the Audio stream later today.

There is a new picture of my latest shack setup in the photos section.

I just added a new LP-100A Watt/SWR meter to the shack last week and am very happy with it. Now I know exactly how much power I am putting out! :)

73,KC2QMA
John Magliano

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Hi John, it was good to hear that you will be streaming the audio tomorrow during the RAG Chew Net. Are you planning on participating? I have just put up a new 40 meter Inverted V Diplole and will be using it during the net tomorrow. I also will be using my Omni VII.
>
> I hope to hear you tomorrow.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: kc2qma
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Tuesday, June 04, 2013 5:45 PM
> Subject: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET
>
>
>
> Hello John and All,
> I will also have the audio stream running for the net tomorrow so people can check their audio.
>
> 73/KC2QMA
> John Magliano
>
> --- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@> wrote:
> >
> > There will be a special gathering of the TEN-TEC NET members tomorrow June 5th at 19:00 UTC (3 PM Eastern, 2 PM Central) on 7.261.
> >

> > This will be an opportunity for checking radios, mics, antennas and to discuss anything related to TEN-TEC products.
> >
> > I will talk to you tomorrow.
> >
> > John, K3UR
> > Net Control, TEN-TEC Nets
> >
> > Sent from my Ipad
> >
>

# 404. Re: TEN-TEC ROUND TABLE NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-05 11:13:18 UTC
From: k9arm
Topic: 400  Message: 404

John, I'm working in Louisville this week, I'll try to get out to the truck for a few minutes and say hello.

Andy K9ARM

> There will be a special gathering of the TEN-TEC NET members tomorrow June 5th at 19:00 UTC (3 PM Eastern, 2 PM Central) on 7.261.
>
> John, K3UR

# 405. Re: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-05 13:45:13 UTC
From: John Occhipinti
Topic: 400  Message: 405

John and Andy, thank you for the responses. I am looking forward to talking to many of our TEN-TEC Radio Net Group and net members. I will be on earlier than the 19:00 UTC time to make some adjustments to my new setup.

As I stated, I just put up a new 40 Meter Dipole with the W2DU Current Balun. The #14 AWG FlexWeave is covered with black UV resistant covering. The SWR is 1:1 on 7.261 and from the top end to the bottom end of the 40 meter band the SWR is 1:9 at its highest reading. I have it set up in an Inverted V configuration.

After I put it up last night, I talked to many stations in NY, KY, AL, FL, SC, OH and TN and had excellent signal and audio reports.

Depending on the reports I get today, I may have to move it to a more advantageous place, in order to hear most of the people who check in from various locations.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, June 05, 2013 6:46 AM
Subject: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET

Yes, I will be on the net as well and will post the link for the Audio stream later today.

There is a new picture of my latest shack setup in the photos section.

I just added a new LP-100A Watt/SWR meter to the shack last week and am very happy with it. Now I know exactly how much power I am putting out! :)

73,KC2QMA
John Magliano

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Hi John, it was good to hear that you will be streaming the audio tomorrow during the RAG Chew Net. Are you planning on participating? I have just put up a new 40 meter Inverted V Diplole and will be using it during the net tomorrow. I also will be using my Omni VII.
>
> I hope to hear you tomorrow.
>
> John, K3UR

>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: kc2qma
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Tuesday, June 04, 2013 5:45 PM
> Subject: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET
>
>
>
> Hello John and All,
> I will also have the audio stream running for the net tomorrow so people can check their audio.
>
> 73/KC2QMA
> John Magliano
>
> --- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@> wrote:
> >
> > There will be a special gathering of the TEN-TEC NET members tomorrow June 5th at 19:00 UTC (3 PM Eastern, 2 PM Central) on 7.261.
> >
> > This will be an opportunity for checking radios, mics, antennas and to discuss anything related to TEN-TEC products.
> >
> > I will talk to you tomorrow.
> >
> > John, K3UR
> > Net Control, TEN-TEC Nets
> >
> > Sent from my Ipad
> >
>

# 406. TEN-TEC ROUND TABLE NET- LIVE Audio Feed from Nashville, TN.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-05 17:52:25 UTC
From: kc2qma
Topic: 406  Message: 406

TEN-TEC ROUND TABLE NET- LIVE Audio Feed from Nashville, TN.

Direct link to Audio feed: http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

Audio Stream direct link: http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

NET Control: John K3UR http://www.qrz.com/db/K3UR
<http://www.qrz.com/db/K3UR>

QRZ:KC2QMA http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA>

Ten Tec Radio Net Yahoo group:
http://groups.yahoo.com/group/ten_tec_radio_net/
<http://groups.yahoo.com/group/ten_tec_radio_net/>

Ten Tec Inc Home Page: http://www.tentec.com/ <http://www.tentec.com/>

# 407. TEN-TEC 40 METER RAG CHEW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-05 23:48:55 UTC
From: John Occhipinti
Topic: 407  Message: 407

We had a special TEN-TEC 40 meter Rag Chew Net today (Wednesday) at 18:00 UTC (3PM Eastern, 2PM Central) on 7.261.

We had 24 people check in and most of the 2 hours consisted of various people checking out their different radios, mics and antennas. There were also recordings and playbacks during the net, as people were asking how their audio sounds.

A new checkin KO4CH Jerry in NC, checked in and had already recorded me and he played it back during the net. Many questions were asked and most were answered and this special RAG Chew Net turned out to be very productive.

One negative incident ocurred when an unidentified person came in and tried to lecture us about another persons Swan radio (who had already checked into the net). When I asked the unidentified person his name and call sign, he said that he was not checking into our net. I asked him the second time for his call sign and he mumbled it very s l o w. I could not understand him and asked him to repeat his call sign a little faster and he told me to, "go to h_ll".

I told him to go to QRZ and enter K3UR and he would see that "I was going up in the opposite direction"! Fortunately we never heard from him again.

I want to thank everyone who checked into our net today and thanks again to John, KC2QMA for streaming the live audio over the internet during the net today.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 408. Re: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-05 01:19:51 UTC
From: steven wendt
Topic: 400  Message: 408

You will love the inverted V John.  Bearrly got in last Sunday using my Tundra pick up, Band up hear was HORIBLE

Steve Wendt
KB9RDS
Indianapolis, IN.

--- On Tue, 6/4/13, John Occhipinti <k3ur@...> wrote:
a pick up, Band up hear was HORIBLE
From: John Occhipinti <k3ur@...>
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET
To: ten_tec_radio_net@yahoogroups.com
Date: Tuesday, June 4, 2013, 9:09 PM

Hi John, it was good to hear that you will be
streaming the audio tomorrow during the RAG Chew Net. Are you planning on
participating? I have just put up a new 40 meter Inverted V Diplole and will be
using it during the net tomorrow. I also will be using my Omni
VII.

I hope to hear you tomorrow.

John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The
Voice of Atlanta

----- Original Message -----
From:
kc2qma
To: ten_tec_radio_net@yahoogroups.com

Sent: Tuesday, June 04, 2013 5:45
PM
Subject: [ten_tec_radio_net] Re: TEN-TEC
ROUND TABLE NET

Hello John and All,
I will also have the audio stream running for the
net tomorrow so people can check their audio.

73/KC2QMA
John
Magliano

--- In ten_tec_radio_net@yahoogroups.com,
John Occhipinti <k3ur@...> wrote:
>
> There will be a
special gathering of the TEN-TEC NET members tomorrow June 5th at 19:00 UTC (3
PM Eastern, 2 PM Central) on 7.261.
>
> This will be an
opportunity for checking radios, mics, antennas and to discuss anything
related to TEN-TEC products.
>
> I will talk to you
tomorrow.
>
> John, K3UR
> Net Control, TEN-TEC
Nets
>
> Sent from my Ipad
>

# 409. Re: TEN-TEC ROUND TABLE NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-05 11:42:27 UTC
From: w9cmd
Topic: 400  Message: 409

Group,...
Will try to check in and if I do, I'll demo several microphones. I'd like to hear the results myself !! All stock, with no outboard processing. All into the front panel jack.
Shure 526T, EV-RE-320, Shure PE 58, JTS SX8, AT Condenser, EV CO7.
Thanks,
Dave Drake
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Hi John, it was good to hear that you will be streaming the audio tomorrow during the RAG Chew Net. Are you planning on participating? I have just put up a new 40 meter Inverted V Diplole and will be using it during the net tomorrow. I also will be using my Omni VII.
>
> I hope to hear you tomorrow.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: kc2qma
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Tuesday, June 04, 2013 5:45 PM
> Subject: [ten_tec_radio_net] Re: TEN-TEC ROUND TABLE NET
>
>
>
> Hello John and All,
> I will also have the audio stream running for the net tomorrow so people can check their audio.
>
> 73/KC2QMA
> John Magliano
>
> --- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@> wrote:
> >
> > There will be a special gathering of the TEN-TEC NET members tomorrow June 5th at 19:00 UTC (3 PM Eastern, 2 PM Central) on 7.261.
> >
> > This will be an opportunity for checking radios, mics, antennas and to discuss anything

related to TEN-TEC products.
> >
> > I will talk to you tomorrow.
> >
> > John, K3UR
> > Net Control, TEN-TEC Nets
> >
> > Sent from my Ipad
> >
>

# 410. TEN-TEC NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-08 10:28:10 UTC
From: John Occhipinti
Topic: 263  Message: 410

The TEN-TEC 40 meter net will be in progress at 19:00 UTC tomorrow (Sunday) on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325.

I will be on 7.261 at 18:00 UTC for anyone who wants to check in early or to check radios, mics, antennas, progagation or just to share anything of importance to the group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 411. eHam.net review

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-09 01:06:12 UTC
From: k3ur@...
Topic: 411  Message: 411

<!-- Spoke.net Reviews -->
<!-- Copyright (c)1999-2000 Spoke.net, Inc. All rights reserved. -->

Jim Wharton NO4A

John Occhipinti (K3UR) has sent you a product review for your consideration.

----- start of message -----
TEN-TEC Radio Net Group

The following is a review from eHam.net:

THE INCOMPARABLE ORION II

After owning 19 HF radios in the past 36 years, I have found that my Orion II ranks at the top. To make a point, I sold my Yaesu FTdx5000MP that cost much more money.

As Net Control for the TEN-TEC 40 meter and 20 meter SSB Nets, I have checked in hundreths of Orion II radios and everyone has sounded excellent and all were completly satisfied with the all around performance of these radios.

The Orion II has an excellent close-in dynamic range and with the programable AGC, I can hear many of the weak stations that check into our nets.

The second receiver and the ability to use 3 antennas, makes the Orion II a DX'ers dream. The menus are very easy to set up and can be tailored to a persons preference.

I have been the Setup Specialist for the W2IHY Audio Gear for many years and the Orion II exceeds all expectations for mellifluous transmit audio. It is easy to EQ amd the receiver is fantastic. The headphones monitor circuit is outstanding and allows all of the lows, mids and highs to be heard. It also has the option of listening in stereo.

The autotuner is fast and quiet and upgrading to the latest version is quick and easy via the internet.

When anyone searches all of the various groups that sell used radios, you will seldom see an Orion II for sale.

The Orion II has exceeded all of my expectations and is the best all around HF radio in its orice class. In many ways it outperforms some of the higher price radios.

You can see my Orion II set up in my ham shack on QRZ http:www.qrz.com/db/k3ur and other pictures of it on the TEN-TEC Radio Net Group
http://groups.yahoo.com/group/ten_tec_radio_net

Among the many advantages of owning a TEN-TEC product is they are made in America, near the Smokey Mountains in Sevierville, TN. I have been to the TEN-TEC production facility and have been given a complete tour of the production plant and have see these radios being built from start to finish.

The TEN-TEC staff are some of the friendliest down to earth people and truly care about their customers. They are also very knowledgeable and are Amateur Radio Operators just like us.

As a TEN-TEC Ambassador and Net Control of the TEN-TEC 20 meter and 40 meter SSB nets, I can give both the Orion II and the TEN-TEC company my highest ratings.

Come join us each Sunday afternoon on the TEN=TEC SSB Nets. The 40 meter net starts at 19:00 UTC (3 PM Eastern Time)on 7.261 and the 20 meter net follows at 20:00 UTC (4 PM Eastern Time) on 14.325. Thank you.

John Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

----- end of message -----

You can see this review in full at:

http://eham.net/reviews/detail/5564

This email was sent to you from John Occhipinti (K3UR) through a notification system on eHam.net.

# 412. TEN-TEC NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-09 14:25:16 UTC
From: John Occhipinti
Topic: 412  Message: 412

The TEN-TEC 40 meter net will be in progress at 19:00 UTC today (Sunday) on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325.

I will be on 7.261 at 18:00 UTC for anyone who wants to check in early or to check radios, mics, antennas, progagation or just to share anything of importance concerning a TEN-TEC product. All TEN-TEC Yahoo Groups are welcome to check into the nets.

Click on this link to see my recent review of my Orion II on eHam
http://eham.net/reviews/detail/5564

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 413. TEN-TEC 40 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-09 17:27:22 UTC
From: John Occhipinti
Topic: 413  Message: 413

There are a couple of guys locked onto 7.261 for quite a long time and unless they sign off or move, we will be on 7.264.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 415. Re: [ten_tec_radio_net] TEN-TEC 40 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-09 20:53:44 UTC
From: Jerry Rogers
Topic: 413  Message: 415

John: The guys on 7261 were some that I know. I contacted them thru email, and on the air and told them the TT net would start at 1400 EDT. They departed, and all is good.

Jerry, ki4ps

On Jun 9, 2013, at 1:27 PM, John Occhipinti <k3ur@...> wrote:

>
> There are a couple of guys locked onto 7.261 for quite a long time and unless they sign off or move, we will be on 7.264.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
>

# 416. Re: [ten_tec_radio_net] TEN-TEC 40 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-09 21:20:01 UTC
From: John Occhipinti
Topic: 413  Message: 416

Jerry, thank you for the info. I would have moved up the band if necessary. I am glad to know that they were friends of yours. They are welcome to join us anytime.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: Jerry Rogers
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 09, 2013 4:53 PM
Subject: Re: [ten_tec_radio_net] TEN-TEC 40 Meter Net

John: The guys on 7261 were some that I know. I contacted them thru email, and on the air and told them the TT net would start at 1400 EDT. They departed, and all is good.

Jerry, ki4ps

On Jun 9, 2013, at 1:27 PM, John Occhipinti <k3ur@...> wrote:

There are a couple of guys locked onto 7.261 for quite a long time and unless they sign off or move, we will be on 7.264.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 417. TEN-TEC SSB NET RESULTS JUNE 9, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-10 02:37:17 UTC
From: John Occhipinti
Topic: 417  Message: 417

The TEN-TEC 40 meter SSB warmup net started at 18:00 UTC on 7.261 with many stations checking in early to check radios, mics, audio, propagation and to ask questions about any TEN-TEC product. Bob, K4TAX was on the net and answered several questions from the net members. Bob is a TEN-TEC Beta Tester and also a TEN-TEC Ambassador and his knowledge about TEN-TEC products is really appreciated by me and all of the net members.

The regular TEN-TEC 40 meter SSB net started at 19:00 UTC with 94 people checking into the net. The TEN-TEC 20 meter SSB net followed at 20:00 UTC on 14.325 with 65 people checking into the net.

Congratulations to the 4 new TEN-TEC 10 Checkin Certificate Winners:

1.KC8YVP Bill OH
2.KC3AHY Lisa NJ
3.KC2VDL Steve NJ
4.KC2VDM Alex NJ

My appreciation to Lloyd N2KPC, NJ for his help, encouragement and instruction in helping many of the W2ZQ Club Members to get their Amateur Radio License. The 3 NJ winners above are an example of this.

Also thanks to Lloyd, N2KPC for this wonderful work as the Official Relay Station for the TEN-TEC 40 meter and 20 meter nets.

A special thanks to John KC2QMA, TN for streaming the live audio of the nets over the internet each week. Many people who are unable to check into the nets have been able to listen each week and really appreciate John's efforts.

A total of 731 different people have checked into the TEN-TEC nets since January 20, 2013, since the TEN-TEC Certificate Program was started by Jim Wharton, NO4A, Vice President TEN-TEC Inc. As you can see, this is a TEAM effort and I really do appreciate all of your support.

I will post the new Certificate Data Base in the FILES section in a few minutes. Thanks again and have a safe and blessed week.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 418. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-10 02:39:26 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 418

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 6-9-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 6-9-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%206-9
-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 419. TEN-TEC SSB NET INFORMATION

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-10 18:38:18 UTC
From: John Occhipinti
Topic: 419  Message: 419

The TEN-TEC SSB NET continues to draw new Amateur Radio Operators each week. This was very evident by the 30 new people that checked into
our 40 meter and 20 meter nets yesterday, Sunday June 9th.

I have been trying to include all of the various TEN-TEC Yahoo Groups in our TEN-TEC Net announcements and the disenchantment has resurfaced about the TEN-TEC CERTIFICATE PROGRAM.

I have given the members of several other TEN-TEC Yahoo Groups an opportunity to join us on the only net that is recognized by TEN -TEC INC.
The TEN-TEC SSB Nets have been posted on their website under the COMMUNITY section called, TEN-TEC ON AIR NET.

The TEN-TEC Certificate Program was started by Jim Wharton NO4A, Vice President TEN-TEC INC. on January 20, 2013 and has been accepted by the majority of TEN-TEC users.

For obvious reasons there has not been any negative comments on our TEN-TEC RADIO NET GROUP and from now on our TEN-TEC RADIO NET GROUP will be the only source of information about the TEN-TEC NETS, the CERTIFICATE PROGRAM and other important information that will benefit our members.

Many of our net members belong to several other TEN-TEC Yahoo Groups
and I really appreciate all of you that have supported our efforts here week after week, since I revived the TEN-TEC Nets in April, 2012.

The TEN-TEC Nets have always been open to take any questions or suggestions. We are NOT a "paper hanger net". We are the only bonafide
SSB Net that has been recognized and fully supported by TEN-TEC INC.

Your continued support is truly appreciated and with God`s help, I and Lloyd will continue to give 100 percent to the TEN-TEC SSB Nets each Sunday.

John, K3UR
Net Control, TEN-TEC SSB Nets

Sent from my IPad

# 420. nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-10 22:16:22 UTC
From: kc4dym
Topic: 420  Message: 420

John [K3UR]

You are not doing a good job on the nets You are doing a GREAT JOB ////////////////////
73
Ray
KC4DYM

# 421. Fwd: TEN-TEC FATHERS DAY NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-13 10:54:25 UTC
From: John Occhipinti
Topic: 421  Message: 421

-------- Original Message --------
Subject: TEN-TEC FATHERS DAY NETS
From: John Occhipinti <k3ur@att.net>
To: ten_tec_radio_net@yahoogroups.com
CC:

On behalf of the TEN-TEC Radio Net Group, I want to wish every father a HAPPY FATHERS DAY.

I am the proud father of 3 children, Michele (School Teacher), Jeremy (School Teacher) and Jeffrey (Degree in Criminal Justice) and owner of his own business. This Fathers Day will be special for everyone who checks into the TEN-TEC Nets this Sunday.

In honor of Fathers Day, I am giving double check-in credits. If you check into the 40 meter net, you get credit for 2 checkins. If you check into the 20 meter net, you get credit for 2 checkins. If you check into both nets on Sunday, you get credit for 4 checkins.

The TEN-TEC 40 and 20 meter nets have always given people an opportunity to ask questions about any problems or concerns with any TEN-TEC product. There is always someone on the nets who can help or direct you in the right direction.

The fact that we seldom have any questions asked, reveals that there may not be problems at the time of the nets. I want to reinforce the fact that anyone can break into the nets at any time to ask questions or to share any pertinent information about any TEN-TEC product.

I just got an email from Jim Wharton, NO4A, Vice President TEN-TEC Inc., telling me that he and TEN-TEC supports our efforts 100 per cent and appreciates each TEN-TEC user.

I want to thank you all for your support and remember, UNITED WE STAND!
Feel free to post on our TEN-TEC RADIO NET GROUP. Asking any questions, problems or suggestions will be acknowledged and addressed. Thank you for all you do.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my IPad

# 422. HAPPY FATHERS DAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-14 13:21:53 UTC
From: John Occhipinti
Topic: 422  Message: 422

Happy Fathers Day to all of the fathers. Every father is encouraged to spend quality time with their children this Sunday.

If you can find time to check into our nets this Sunday (Fathers Day), take your children into your hamshack and tell them that you love them and want to show them the wonderful hobby that you are involved in. I will be doing the same.

It would have been easy for me to cancel the TEN-TEC nets this Fathers Day, but many of the Mothers could possibly get offended, because we did not cancel the nets on Mothers Day.

I appreciate each one of our net and group members and try to please everyone. When we grant one person's request, we usually offend another. I have tried to make decisions that are expedient to the majority of our Group members.

My philosophy in life has been, "If I give you a fish, you will eat today; but if I teach you teach you how to fish, you will eat tomorrow".

May God bless all the Fathers!

John, K3UR
Net Control, TEN-TEC Nets

Sent from my IPad

# 424. DOUBLE CREDITS FOR FATHERS DAY CHECKINS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-15 12:54:32 UTC
From: John Occhipinti
Topic: 424  Message: 424

Remember, there will be double check-in credits for the SPECIAL FATHERS DAY NETS tomorrow (Sunday).

John, K3UR
Net Control, TEN-TEC SSB Nets

Sent from my Samsung Galaxy S2 Android

# 425. MESSAGE TO GROUP MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-15 18:49:15 UTC
From: John Occhipinti
Topic: 425  Message: 425

The Group Moderator had to delete a recent posting that contained language that was unacceptable on the ten_tec_radio_net Group.

Group Moderator

# 427. 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-16 18:56:25 UTC
From: John
Topic: 427  Message: 427

The 40 meter band is dead here in Atlanta

John, K3UR

# 428. RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-16 19:07:01 UTC
From: Ed Pflueger
Topic: 427  Message: 428
Attachments: 2 described; binary payloads are missing from this source WARC

Is your antenna hooked up John? Hi Hi

Ed. AB4IQ

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
Sent: Sunday, June 16, 2013 1:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

The 40 meter band is dead here in Atlanta

John, K3UR

# 429. Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-16 19:17:10 UTC
From: John Occhipinti
Topic: 427  Message: 429

Ed, I have switched radios and 3 different antennas. My noise level is s9+6.

John

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: Ed Pflueger
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 16, 2013 3:07 PM
Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Is your antenna hooked up John? Hi Hi

Ed. AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
Sent: Sunday, June 16, 2013 1:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

The 40 meter band is dead here in Atlanta

John, K3UR

# 430. Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-16 19:21:29 UTC
From: Reed Krenn
Topic: 427  Message: 430

John -

There is some QSB, but I'm hearing most everyone here in Jasper, GA. You were S9 +20 when you first checked in.

Maybe one of your neighbors got a new plasma TV for Father's Day...?

73,

Reed / WW3A

On Sun, Jun 16, 2013 at 3:17 PM, John Occhipinti <k3ur@...> wrote:

> **
>
>
> **
> Ed, I have switched radios and 3 different antennas. My noise level is
> s9+6.
>
> John
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
>
> ----- Original Message -----
> *From:* Ed Pflueger <ab4iq@...>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Sunday, June 16, 2013 3:07 PM
> *Subject:* RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
> Is your antenna hooked up John? Hi Hi****
>
> ****
>
> Ed… AB4IQ****
>
> ****
>
> *From:* ten_tec_radio_net@yahoogroups.com [mailto:

> ten_tec_radio_net@yahoogroups.com] *On Behalf Of *John
> *Sent:* Sunday, June 16, 2013 1:56 PM
> *To:* ten_tec_radio_net@yahoogroups.com
> *Subject:* [ten_tec_radio_net] 40 Meter Band Dead in Atlanta****
>
> ****
>
> ****
>
> The 40 meter band is dead here in Atlanta
>
> John, K3UR****
>
> ****
>
>
>

# 432. RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-17 01:08:31 UTC
From: Ed Pflueger
Topic: 427  Message: 432
Attachments: 2 described; binary payloads are missing from this source WARC

OK John, I was teasing as you well know. Yes my plans were originally scheduled for after lunch but they got changed to 4:00 pm which allowed me to join both nets. Have a Happy Father's Day. Mine was...

CUL ED...

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Sunday, June 16, 2013 2:17 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Ed, I have switched radios and 3 different antennas. My noise level is s9+6.

John

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----

From: Ed Pflueger <mailto:ab4iq@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Sunday, June 16, 2013 3:07 PM

Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Is your antenna hooked up John? Hi Hi

Ed. AB4IQ

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
Sent: Sunday, June 16, 2013 1:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

The 40 meter band is dead here in Atlanta

John, K3UR

# 433. Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-17 01:12:25 UTC
From: John Occhipinti
Topic: 427  Message: 433

Ed, thanks for the email. Your attachments are blank. Can you send them again.

Happy Fathers Day.

John

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: Ed Pflueger
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 16, 2013 9:08 PM
Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

OK John, I was teasing as you well know. Yes my plans were originally scheduled for after lunch but they got changed to 4:00 pm which allowed me to join both nets. Have a Happy Father's Day. Mine was...

CUL ED...

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Sunday, June 16, 2013 2:17 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Ed, I have switched radios and 3 different antennas. My noise level is s9+6.

John

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----

From: Ed Pflueger

To: ten_tec_radio_net@yahoogroups.com

Sent: Sunday, June 16, 2013 3:07 PM

Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Is your antenna hooked up John? Hi Hi

Ed. AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
Sent: Sunday, June 16, 2013 1:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

The 40 meter band is dead here in Atlanta

John, K3UR

# 435. RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-17 02:20:56 UTC
From: Ed Pflueger
Topic: 427  Message: 435
Attachments: 1 described; binary payloads are missing from this source WARC

I didn't send any attachments John, but I could send you one I guess. I send you one of Laura (KF4CXO) and I taken on May 11th 2013.

Ed.

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Sunday, June 16, 2013 8:12 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Ed, thanks for the email. Your attachments are blank. Can you send them again.

Happy Fathers Day.

John

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----

From: Ed Pflueger <mailto:ab4iq@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Sunday, June 16, 2013 9:08 PM

Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

OK John, I was teasing as you well know. Yes my plans were originally scheduled for after lunch but they got changed to 4:00 pm which allowed me to join both nets. Have a Happy Father's Day. Mine was...

CUL ED...

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Sunday, June 16, 2013 2:17 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Ed, I have switched radios and 3 different antennas. My noise level is s9+6.

John

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----

From: Ed Pflueger <mailto:ab4iq@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Sunday, June 16, 2013 3:07 PM

Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

Is your antenna hooked up John? Hi Hi

Ed. AB4IQ

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
Sent: Sunday, June 16, 2013 1:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta

The 40 meter band is dead here in Atlanta

John, K3UR

# 436. Re: 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-17 11:22:29 UTC
From: w9cmd
Topic: 427  Message: 436

Ed...great picture !!
Did Si have his cup in his back pocket ?? Hi Hi. PS,...where was this pic taken?
Dave
W9cmd

--- In ten_tec_radio_net@yahoogroups.com, "Ed Pflueger" <ab4iq@...> wrote:
>
> I didn't send any attachments John, but I could send you one I guess. I
> send you one of Laura (KF4CXO) and I taken on May 11th 2013.
>
>
>
> Ed.
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
> Sent: Sunday, June 16, 2013 8:12 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
>
>
> Ed, thanks for the email. Your attachments are blank. Can you send them
> again.
>
>
>
> Happy Fathers Day.
>
>
>
> John
>
>
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

>
>
> ----- Original Message -----
>
> From: Ed Pflueger <mailto:ab4iq@...>
>
> To: ten_tec_radio_net@yahoogroups.com
>
> Sent: Sunday, June 16, 2013 9:08 PM
>
> Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
>
>
> OK John, I was teasing as you well know. Yes my plans were originally
> scheduled for after lunch but they got changed to 4:00 pm which allowed me
> to join both nets. Have a Happy Father's Day. Mine was...
>
> CUL ED...
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
> Sent: Sunday, June 16, 2013 2:17 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
> Ed, I have switched radios and 3 different antennas. My noise level is s9+6.
>
> John
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
>
> From: Ed Pflueger <mailto:ab4iq@...>
>
> To: ten_tec_radio_net@yahoogroups.com
>
> Sent: Sunday, June 16, 2013 3:07 PM
>
> Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>

>
>
> Is your antenna hooked up John? Hi Hi
>
> Ed. AB4IQ
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John
> Sent: Sunday, June 16, 2013 1:56 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
> The 40 meter band is dead here in Atlanta
>
> John, K3UR
>

# 437. RE: [ten_tec_radio_net] Re: 40 Meter Band Dead in Atlanta

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-17 11:41:52 UTC
From: Ed Pflueger
Topic: 427  Message: 437
Attachments: 2 described; binary payloads are missing from this source WARC

Murray KY. We had meet and greet tickets and had pictures taken with Phil and Willie. Jase and his wife along with Uncle Si were at Mayfield KY in April. I told Uncle Si that I was in "NAM" in 67, 68, and 69 and don't remember him on WNAM. He laughed and said you won't believe what those TV people make me say. They are really good folks.

Ed..

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
Sent: Monday, June 17, 2013 6:22 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: 40 Meter Band Dead in Atlanta

Ed...great picture !!
Did Si have his cup in his back pocket ?? Hi Hi. PS,...where was this pic taken?
Dave
W9cmd

--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "Ed Pflueger" <ab4iq@...>
wrote:
>
> I didn't send any attachments John, but I could send you one I guess. I
> send you one of Laura (KF4CXO) and I taken on May 11th 2013.
>
>
>
> Ed.
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of John Occhipinti
> Sent: Sunday, June 16, 2013 8:12 PM
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
>

>
> Ed, thanks for the email. Your attachments are blank. Can you send them
> again.
>
>
>
> Happy Fathers Day.
>
>
>
> John
>
>
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
>
>
> ----- Original Message -----
>
> From: Ed Pflueger <mailto:ab4iq@...>
>
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
>
> Sent: Sunday, June 16, 2013 9:08 PM
>
> Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
>
>
> OK John, I was teasing as you well know. Yes my plans were originally
> scheduled for after lunch but they got changed to 4:00 pm which allowed me
> to join both nets. Have a Happy Father's Day. Mine was...
>
> CUL ED...
>
> From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of John Occhipinti
> Sent: Sunday, June 16, 2013 2:17 PM
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>

> Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
> Ed, I have switched radios and 3 different antennas. My noise level is
s9+6.
>
> John
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
>
> From: Ed Pflueger <mailto:ab4iq@...>
>
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
>
> Sent: Sunday, June 16, 2013 3:07 PM
>
> Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
> Is your antenna hooked up John? Hi Hi
>
> Ed. AB4IQ
>
> From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of John
> Sent: Sunday, June 16, 2013 1:56 PM
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> Subject: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
>
>
>
> The 40 meter band is dead here in Atlanta
>
> John, K3UR
>

# 438. Re: Duck Dynasty....

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-18 11:45:09 UTC
From: w9cmd
Topic: 427  Message: 438

Never seen them in person, but from watching the shows, I can imagine they are all good folks. I watch the shows quite often. My wife just can't relate to them,... of course she was a city girl. My favorite show is the camper duck blind.

Oh well, back to radio !!
Best wishes,
Dave,
W9cmd

--- In ten_tec_radio_net@yahoogroups.com, "Ed Pflueger" <ab4iq@...> wrote:
>
> Murray KY. We had meet and greet tickets and had pictures taken with Phil
> and Willie. Jase and his wife along with Uncle Si were at Mayfield KY in
> April. I told Uncle Si that I was in "NAM" in 67, 68, and 69 and don't
> remember him on WNAM. He laughed and said you won't believe what those TV
> people make me say. They are really good folks.
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> Ed..
>
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>
> From: ten_tec_radio_net@yahoogroups.com
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> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: 40 Meter Band Dead in Atlanta
>
>
>
>
>
> Ed...great picture !!
> Did Si have his cup in his back pocket ?? Hi Hi. PS,...where was this pic
> taken?
> Dave
> W9cmd
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Ed Pflueger" <ab4iq@>
> wrote:
> >
> > I didn't send any attachments John, but I could send you one I guess. I
> > send you one of Laura (KF4CXO) and I taken on May 11th 2013.

> >
> >
> >
> > Ed.
> >
> >
> >
> > From: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of John Occhipinti
> > Sent: Sunday, June 16, 2013 8:12 PM
> > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
> >
> >
> >
> >
> >
> > Ed, thanks for the email. Your attachments are blank. Can you send them
> > again.
> >
> >
> >
> > Happy Fathers Day.
> >
> >
> >
> > John
> >
> >
> >
> > http://www.qrz.com/db/k3ur
> > John D. Occhipinti, K3UR
> > Net Control, TEN-TEC SSB Nets
> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > The Voice of Atlanta
> >
> >
> >
> > ----- Original Message -----
> >
> > From: Ed Pflueger <mailto:ab4iq@>
> >
> > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >
> > Sent: Sunday, June 16, 2013 9:08 PM
> >

> > Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
> >
> >
> >
> >
> >
> > OK John, I was teasing as you well know. Yes my plans were originally
> > scheduled for after lunch but they got changed to 4:00 pm which allowed me
> > to join both nets. Have a Happy Father's Day. Mine was...
> >
> > CUL ED...
> >
> > From: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of John Occhipinti
> > Sent: Sunday, June 16, 2013 2:17 PM
> > To: ten_tec_radio_net@yahoogroups.com
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> > Subject: Re: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
> >
> >
> >
> > Ed, I have switched radios and 3 different antennas. My noise level is
> s9+6.
> >
> > John
> >
> > http://www.qrz.com/db/k3ur
> > John D. Occhipinti, K3UR
> > Net Control, TEN-TEC SSB Nets
> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > The Voice of Atlanta
> >
> > ----- Original Message -----
> >
> > From: Ed Pflueger <mailto:ab4iq@>
> >
> > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >
> > Sent: Sunday, June 16, 2013 3:07 PM
> >
> > Subject: RE: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
> >
> >
> >
> > Is your antenna hooked up John? Hi Hi
> >
> > Ed. AB4IQ

> >
> > From: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of John
> > Sent: Sunday, June 16, 2013 1:56 PM
> > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > Subject: [ten_tec_radio_net] 40 Meter Band Dead in Atlanta
> >
> >
> >
> > The 40 meter band is dead here in Atlanta
> >
> > John, K3UR
> >
>

# 439. Check in Data base

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-18 22:23:34 UTC
From: Jim
Topic: 439  Message: 439

Did I miss the new updated check in data base? Last one I'm seeing is 6/9.

# 440. Re: Check in Data base

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-18 22:41:16 UTC
From: ki8du
Topic: 439  Message: 440

Just be patient, John is a very busy man. He will post when he uploads the new database, for last Sunday (Fathers Day).

I would venture to say that it will be out either Weds or Thurs, judging from the past....

Roger / KI8DU

--- In ten_tec_radio_net@yahoogroups.com, "Jim" <devoman1999@...> wrote:
>
> Did I miss the new updated check in data base? Last one I'm seeing is 6/9.
>

# 441. TEN-TEC NET RESULTS JUNE 16, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-19 02:26:38 UTC
From: John Occhipinti
Topic: 441  Message: 441

I was out of town for several days and am just starting to update the Data Base from Sunday. I started the TEN-TEC 40 meter net early on Sunday at 18:00 UTC on 7.261 and after taking many early checkins, the 40 meter band went downhill in the Atlanta Area and the noise overpowered anyone else who was checking in, so I turned the remainder of the net over to our Official Relay Station, Lloyd N2KPC and we ended up with 85 people checking into the 40 meter net.

I started the TEN-TEC 20 meter net at 20:00 UTC on 14.325 and there was a pile up of checkins from 25 different states. Then I turned the remainder of the net over to Lloyd, N2KPC and we ended up with 84 people checking into the 20 meter net.

Congratulations to the new 10 Checkin Certificate winners:

1.KB1RVT Gene WV
2.WW3A Reed GA
3.K4VIG Gary GA
4.KB9RDS Steve IN
5.W3KRQ Rod PA
6.AD2DX Joe NJ
7.N8ME Mark OH
8.KD2AVE Dave NJ
9.NI4Z Condy AL
10.KD7WII Steve OR

Congratulations to the new 25 Checkin Silver Certificate winners:

1.WA0BAG Paul TN
2.KB3ML Paul PA
3.N8OP Bill WV
4.WA9GQK ED IL
5.WA4OSS Charlie NC

We had 24 new people check into the nets on Sunday. We also have had 753 different people check into the nets since January 20, 2013, when the TEN-TEC Certificate Program was started by Jim Wharton NO4A, Vice President TEN-TEC Inc. Thank you Jim!

A great big thank you to Lloyd, N2KPC for the outstanding job he has been doing as the Official Relay Station for the TEN-TEC nets.

A great big thank you to John, KC2QMA for streaming the live audio over the internet during both nets.

Note: I am now running both my Orion II and Omni VII radios without any mic plugged into the front of the radios. I am taking advantage of the AUX I/O 8 pin din receptacle on the back of my Orion II for line level in/out audio from my Behringer 1604 Mixer. See page 27 and 28 of the Orion II manual.

I am also utilizing the ACC 1 (5 pin din) receptacle on the back of my Omni VII for the same line level in/out audio from my Behringer 1604 Mixer. See page 16 and 17 of the Omni VII manual. I also use a footswitch to key the radios (as these 2 back receptacles both have PTT).

I will post the new Certificate Data Base shortly. Please check your number of checkins and remember, I gave everyone double checkin credits for the Special Fathers Day nets. So, if you checked into both nets, you received 4 checkin credits.

Thank you for your continued support for the TEN-TEC nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 442. Re: TEN-TEC NET RESULTS JUNE 16, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-19 02:34:04 UTC
From: Daniel â□□Nickâ□□
Topic: 441  Message: 442

Hi John,

My call is correct, KB1RVT, but the name is Nick and the QTH is Vermont.

Thanks and 73,
Nick, KB1RVT

>
> Congratulations to the new 10 Checkin Certificate winners:
>
> 1.KB1RVT Gene WV
> 2.WW3A Reed GA
> 3.K4VIG Gary GA
> 4.KB9RDS Steve IN
> 5.W3KRQ Rod PA
> 6.AD2DX Joe NJ
> 7.N8ME Mark OH
> 8.KD2AVE Dave NJ
> 9.NI4Z Condy AL
> 10.KD7WII Steve OR
>
>

# 443. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-19 02:36:10 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 443

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 6-16-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 6-16-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%206-1
6-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 444. CORRECTION

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-19 02:47:14 UTC
From: John Occhipinti
Topic: 444  Message: 444

Nick, I have made the correction. Thank you for bringing this to my attention.

Attention Jim Wharton,

Jim, please note the correction for one of the 10 Certificte winners.

1.KB1RVT, his name is Nick and he is in VT.

Jim, I trust you had a good time at your daughters wedding and your vacation. Welcome back.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 445. 40 Meter Rag Chew Today?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-19 14:27:07 UTC
From: John Occhipinti
Topic: 445  Message: 445

If anyone would like to get together today (Wednesday) on 7.261 at 3PM Eastern, 2PM Central) for a "round table rag chew", please respond here
http://groups.yahoo.com/group/ten_tec)_radio_net/

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 447. Re: [ten_tec_radio_net] 40 Meter Rag Chew Today?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-19 15:19:25 UTC
From: David Alperstein N4DOV
Topic: 445  Message: 447

Propagation willing I will be there. 40m been rather awful at my location recently. 73's

david alperstein n4dov
On Jun 19, 2013 10:27 AM, "John Occhipinti" <k3ur@...> wrote:

> **
>
>
> If anyone would like to get together today (Wednesday) on 7.261 at 3PM
> Eastern, 2PM Central) for a "round table rag chew", please respond here
> http://groups.yahoo.com/group/ten_tec)_radio_net/
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
>
>
>

# 448. Fw: 40 Meter Rag Chew Today?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-19 15:49:01 UTC
From: John Occhipinti
Topic: 448  Message: 448

Tony, try the link now.

John, K3UR

If anyone would like to get together today (Wednesday) on 7.261 at 3PM Eastern, 2PM Central) for a "round table rag chew", please respond here
http://groups.yahoo.com/group/ten_tec_radio_net/

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 450. Re: Fw: 40 Meter Rag Chew Today?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-19 18:39:38 UTC
From: kc2qma
Topic: 448  Message: 450

I'll Be on later.

John/KC2QMA

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Tony, try the link now.
>
> John, K3UR
>
>
> If anyone would like to get together today (Wednesday) on 7.261 at 3PM Eastern, 2PM Central) for a "round table rag chew", please respond here
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 453. SPECIAL REQUEST FOR ALL ten_tec_radio_net GROUP MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 00:29:09 UTC
From: John Occhipinti
Topic: 453  Message: 453

I have a special request to all active members of the ten_tec_radio_net Group. The next few weeks will bring about some exciting new things for the ten_tec_radio_net Group.

To name a few;

1. A special event and bonus will be announced for the Fourth of July Holiday.

2. There are 9 people who presently have over 40 checkins to the TEN-TEC SSB Nets and will qualify for their TEN-TEC 50 Checkin Gold Certificates in the next few weeks.

3. I am inquiring about having a TEN-TEC 40 meter SSB Net at the TEN-TEC Hamfest in September.

My request is for every subscriber (member) of the ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

to send their full name, call sign and the name (handle) you used when you signed up for the ten_tec_radio_net Group. I am asking this as a special favor, because many have used "handles" or other "nicknames" and some have not even included their call sign.

As Group Owner, I do have access to the membersip list, but cannot determine who certain people are. I need this information and I am asking that everyone forward this information to my personal email, in full confidence. k3ur@...

Our ten_tec_radio_net Group was newly formed in March in order to hold the TEN-TEC SSB Nets together. Most know the details and I will not elaborate. In the spirit of good will and for the good of Amateur Radio, the past is "water over the dam" and it is time to move forward and extend the hand of fellowship.

Many of us are TEN-TEC Ambassadors, but we also need to be Good Will Ambassadors for Amateur Radio. Thank you for your understanding and thank you for all the support you have given us.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 454. Problem with USB to serial cable

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 00:36:47 UTC
From: clayton_n4ev
Topic: 454  Message: 454

I purchased my cable from TenTec about the time I bought my Jupiter. I have tried several times to make it work with HRD and just gave up. Radio works great with a normal serial cable and have been using it for quite a while. Oh, it does not work with the Omni VI+ either.

Last year I was in Sevierville and they swapped cables with me and I tried it again with the same results. Today I downloaded another driver and it said the cable was there as com3, identified the chip by type and then loaded HRD. Did not work again. Back to the old serial cable and everything is OK.

I load the driver, plug the cable in and Windows says it's working. WHAT IS THE PROBLEM?

At my wits end!

Clayton N4EV

# 455. Re: [ten_tec_radio_net] SPECIAL REQUEST FOR ALL ten_tec_radio_net GROUP MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 05:25:00 UTC
From: John Sheeley
Topic: 453  Message: 455

73
wb4qda John Pegram TN

---
From: John Occhipinti <k3ur@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, June 20, 2013 7:29 PM
Subject: [ten_tec_radio_net] SPECIAL REQUEST FOR ALL ten_tec_radio_net GROUP MEMBERS

I have a special request to all active
members of the ten_tec_radio_net Group. The next few weeks will bring about some
exciting new things for the ten_tec_radio_net Group.

To name a few;

1. A special event and bonus will be announced for the Fourth of July Holiday.

2. There are 9 people who presently have over 40
checkins to the TEN-TEC SSB Nets and will qualify
for their TEN-TEC 50 Checkin Gold Certificates in the next few
weeks.

3. I am inquiring about having a TEN-TEC 40 meter
SSB Net at the TEN-TEC Hamfest in September.

My request is for every subscriber (member) of the
ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

to send their full name, call sign and the name
(handle) you used when you signed up for the ten_tec_radio_net Group. I am
asking this as a special favor, because many have used "handles" or other "nicknames" and
some have not even included their
call sign.

As Group Owner, I do have access to the membersip
list, but cannot determine who certain people are. I need this information and I
am asking that everyone forward this information to my personal email, in full
confidence.  k3ur@...

Our ten_tec_radio_net Group was newly formed in
March in order to hold the TEN-TEC SSB Nets together. Most know the details
and I will not elaborate. In the spirit of good will and for the good of
Amateur Radio, the past is "water over the dam" and it is time to move forward
and extend the hand of fellowship.

Many of us are TEN-TEC Ambassadors, but we
also need to be Good Will Ambassadors for Amateur Radio. Thank you for your
understanding and thank you for all the support you have given us.

John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The
Voice of Atlanta

# 456. Re: [ten_tec_radio_net] SPECIAL REQUEST FOR ALL ten_tec_radio_net GROUP MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 12:52:07 UTC
From: Ray Fair
Topic: 453  Message: 456

Kc4dym ray r fair

Sent from my ASUS Pad

John Sheeley <wb4qda@yahoo.com> wrote:

>
>
>
>
>73
>
>wb4qda John Pegram TN
>
>
>From: John Occhipinti <k3ur@att.net>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, June 20, 2013 7:29 PM
>Subject: [ten_tec_radio_net] SPECIAL REQUEST FOR ALL ten_tec_radio_net GROUP MEMBERS
>
>
>
>I have a special request to all active members of the ten_tec_radio_net Group. The next few weeks will bring about some exciting new things for the ten_tec_radio_net Group.
>
>
>
>To name a few;
>
>
>
>1. A special event and bonus will be announced for the Fourth of July Holiday.
>
>
>
>2. There are 9 people who presently have over 40 checkins to the TEN-TEC SSB Nets and will qualify for their TEN-TEC 50 Checkin Gold Certificates in the next few weeks.
>
>
>
>3. I am inquiring about having a TEN-TEC 40 meter SSB Net at the TEN-TEC Hamfest in September.
>
>

>
>My request is for every subscriber (member) of the ten_tec_radio_net Group
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>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>
>
>to send their full name, call sign and the name (handle) you used when you signed up for the ten_tec_radio_net Group. I am asking this as a special favor, because many have used "handles" or other "nicknames" and some have not even included their call sign.
>
>
>
>As Group Owner, I do have access to the membersip list, but cannot determine who certain people are. I need this information and I am asking that everyone forward this information to my personal email, in full confidence.  k3ur@att.net
>
>
>
>Our ten_tec_radio_net Group was newly formed in March in order to hold the TEN-TEC SSB Nets together. Most know the details and I will not elaborate. In the spirit of good will and for the good of Amateur Radio, the past is "water over the dam" and it is time to move forward and extend the hand of fellowship.
>
>
>
>Many of us are TEN-TEC Ambassadors, but we also need to be Good Will Ambassadors for Amateur Radio. Thank you for your understanding and thank you for all the support you have given us.
>
>
>
>John, K3UR
>
>
>
>http://www.qrz.com/db/k3ur
>John D. Occhipinti, K3UR
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>The Voice of Atlanta
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700;

font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 457. Re: [ten_tec_radio_net] SPECIAL REQUEST FOR ALL ten_tec_radio_net GROUP MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 13:55:18 UTC
From: David Alperstein N4DOV
Topic: 453  Message: 457

73's David

david alperstein n4dov
On Jun 20, 2013 8:29 PM, "John Occhipinti" <k3ur@...> wrote:

> **
>
>
> I have a special request to all active members of the ten_tec_radio_net
> Group. The next few weeks will bring about some exciting new things for the
> ten_tec_radio_net Group.
>
> To name a few;
>
> 1. A special event and bonus will be announced for the Fourth of July
> Holiday.
>
> 2. There are 9 people who presently have over 40 checkins to the TEN-TEC
> SSB Nets and will qualify for their TEN-TEC 50 Checkin Gold Certificates
> in the next few weeks.
>
> 3. I am inquiring about having a TEN-TEC 40 meter SSB Net at the TEN-TEC
> Hamfest in September.
>
> My request is for every subscriber (member) of the ten_tec_radio_net Group
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> to send their full name, call sign and the name (handle) you used when you
> signed up for the ten_tec_radio_net Group. I am asking this as a special
> favor, because many have used "handles" or other "nicknames" and
> some have not even included their call sign.
>
> As Group Owner, I do have access to the membersip list, but cannot
> determine who certain people are. I need this information and I am asking
> that everyone forward this information to my personal email, in full
> confidence. k3ur@...
>
> Our ten_tec_radio_net Group was newly formed in March in order to hold the
> TEN-TEC SSB Nets together. Most know the details and I will not elaborate.
> In the spirit of good will and for the good of Amateur Radio, the past is
> "water over the dam" and it is time to move forward and extend the hand of
> fellowship.
>
> Many of us are TEN-TEC Ambassadors, but we also need to be Good

> Will Ambassadors for Amateur Radio. Thank you for your understanding and
> thank you for all the support you have given us.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
>
>
>

# 458. Ten Tec Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 18:02:14 UTC
From: kc4dym
Topic: 458  Message: 458

John Received Ten Tec Certificate last Sat.

Thanks for your help on address 911 changed all address in county a while back .Must had new employee at Post Office.
Having problems with Paragon trying to get fixed in time for Sundays net
pll OUT OF LOCK
73
Ray
KC4DYM

# 459. Re: [ten_tec_radio_net] Problem with USB to serial cable

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 18:45:16 UTC
From: Jerry Rogers
Topic: 454  Message: 459

Are you talking about a USB Serial Adapter? For me the best I've found is the Tripp-Lite Keyspan USA-19HS.

Jerry, ki4ps

On Jun 20, 2013, at 8:36 PM, clayton_n4ev <clayton_n4ev@...> wrote:

> I purchased my cable from TenTec about the time I bought my Jupiter.
> I have tried several times to make it work with HRD and just gave up.
> Radio works great with a normal serial cable and have been using it
> for quite a while. Oh, it does not work with the Omni VI+ either.
>
> Last year I was in Sevierville and they swapped cables with me and I
> tried it again with the same results. Today I downloaded another
> driver and it said the cable was there as com3, identified the chip
> by type and then loaded HRD. Did not work again. Back to the old
> serial cable and everything is OK.
>
> I load the driver, plug the cable in and Windows says it's working.
> WHAT IS THE PROBLEM?
>
> At my wits end!
>
> Clayton N4EV
>
>

# 460. FIELD DAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 21:44:06 UTC
From: John Occhipinti
Topic: 460  Message: 460

I was in touch with Jim Wharton, NO4A, Vice President TEN-TEC INC. today
and he told me to listen for him tomorrow (Saturday) on 6 meters. He will be working mobile
6 and 2 meters from the top of the mountain for FIELD DAY.

I want to thank the 35 people who responded to my email address today with their full name
and call sign. There are still 120 more and I trust the rest of the members of the
ten_tec_radio_net Group will send me the same information that I requested.

Have a great FIELD DAY!

John, K3UR,
Group Owner, ten_tec_radio_net Group

# 461. Re: [ten_tec_radio_net] FIELD DAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 22:15:14 UTC
From: Steve
Topic: 460  Message: 461

John-

My info is Steve Slavsky N4EUK.

I think that's how I registered.

Tnx.

Steve

Sent from my digital toaster

On Jun 21, 2013, at 5:44 PM, John Occhipinti <k3ur@...> wrote:

> I was in touch with Jim Wharton, NO4A, Vice President TEN-TEC INC. today
> and he told me to listen for him tomorrow (Saturday) on 6 meters. He will be working mobile 6 and 2 meters from the top of the mountain for FIELD DAY.
>
> I want to thank the 35 people who responded to my email address today with their full name and call sign. There are still 120 more and I trust the rest of the members of the ten_tec_radio_net Group will send me the same information that I requested.
>
> Have a great FIELD DAY!
>
> John, K3UR,
> Group Owner, ten_tec_radio_net Group
>
>

# 462. Re: [ten_tec_radio_net] Problem with USB to serial cable

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-21 23:31:35 UTC
From: Clayton Brantley
Topic: 454  Message: 462

Jerry:  I'm talking about one that TenTec sold a few years back.  I forget the model #, but

this thing has never worked with any of my radios.  I have an old packet TNC that I'm

going to try to see if the problem is with HRD.  I have never been able to get it working so I have retained my old serial cables.  I do have another computer that I would like to use with the radios and it does not have any serial ports.  I am migrating from Windo$$$ and bringing up Linux and the other computer has the CWRlog program which has HRD beat.  Beautiful thing about Linux is IT"S FREE and most of the programs are too.  You have the option to donate, not required.

73 Clayton  N4EV

---
From: Jerry Rogers <ki4ps@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 21, 2013 2:45 PM
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

Are you talking about a USB Serial Adapter?  For me the best I've found is the Tripp-Lite Keyspan USA-19HS.

Jerry, ki4ps

On Jun 20, 2013, at 8:36 PM, clayton_n4ev <clayton_n4ev@...> wrote:

>I purchased my cable from TenTec about the time I bought my Jupiter.
>I have tried several times to make it work with HRD and just gave up.
>Radio works great with a normal serial cable and have been using it
>for quite a while. Oh, it does not work with the Omni VI+ either.
>
>Last year I was in Sevierville and they swapped cables with me and I
>tried it again with the same results. Today I downloaded another
>driver and it said the cable was there as com3, identified the chip
>by type and then loaded HRD. Did not work again. Back to the old
>serial cable and everything is OK.
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>I load the driver, plug the cable in and Windows says it's working.
>WHAT IS THE PROBLEM?
>
>At my wits end!
>
>Clayton N4EV
>
>

# 463. Re: [ten_tec_radio_net] Problem with USB to serial cable

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-22 00:49:56 UTC
From: GARY HUBER
Topic: 454  Message: 463

I’ve had no problems with the TenTec USB to serial cable I bought. There are lots of ways to hook serial devices up and many ways to configure the computer or hardware.... only a few will work.

73 ES DX,
Gary -- AB9M

From: Clayton Brantley
Sent: Friday, June 21, 2013 6:31 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

Jerry: I'm talking about one that TenTec sold a few years back. I forget the model #, but

this thing has never worked with any of my radios. I have an old packet TNC that I'm

going to try to see if the problem is with HRD. I have never been able to get it working so I have retained my old serial cables. I do have another computer that I would like to use with the radios and it does not have any serial ports. I am migrating from Windo$$$ and bringing up Linux and the other computer has the CWRlog program which has HRD beat. Beautiful thing about Linux is IT"S FREE and most of the programs are too. You have the option to donate, not required.

73 Clayton N4EV

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From: Jerry Rogers <ki4ps@...>
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Sent: Friday, June 21, 2013 2:45 PM
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

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I have tried several times to make it work with HRD and just gave up.
Radio works great with a normal serial cable and have been using it
for quite a while. Oh, it does not work with the Omni VI+ either.

Last year I was in Sevierville and they swapped cables with me and I
tried it again with the same results. Today I downloaded another
driver and it said the cable was there as com3, identified the chip
by type and then loaded HRD. Did not work again. Back to the old
serial cable and everything is OK.

I load the driver, plug the cable in and Windows says it's working.
WHAT IS THE PROBLEM?

At my wits end!

Clayton N4EV

# 464. TEN-TEC NET TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-22 10:39:01 UTC
From: John Occhipinti
Topic: 464  Message: 464

The TEN-TEC 40 meter net will be in progress tomorrow (Sunday) at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325. I will be on 7.261 one hour earlier at 18:00 UTC (2PM Eastern Time) for those who want to check radios, mics, antennas, or to discuss anything concerning TEN-TEC products.

I want to thank the 40 members of our ten_tec_radio_net Group that responded to my personal email with their full names, call signs and "handles" used when they signed up. We have 155 members and only 40 have responded. I would really appreciate this information for theTEN-TEC Certificate Data Base. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 465. Re: [ten_tec_radio_net] Problem with USB to serial cable

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-22 13:17:21 UTC
From: Clayton Brantley
Topic: 454  Message: 465

Thanks Gary.  I'm looking at a few thing as to why it isn't working.

Clayton N4EV

---
From: GARY HUBER <glhuber@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 21, 2013 8:49 PM
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

I’ve had no problems with the TenTec USB to serial cable I bought. There
are lots of ways to hook serial devices up and many ways to configure the
computer or hardware.... only a few will work.

73 ES
DX,
Gary -- AB9M

From: Clayton Brantley
Sent: Friday, June 21, 2013 6:31 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Problem with USB to serial
cable

Jerry:  I'm talking about one that TenTec sold a few years
back.  I forget the model #, but

this
thing has never worked with any of my radios.  I have an old packet TNC
that I'm

going
to try to see if the problem is with HRD.  I have never been able to get it
working
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I have retained my old serial cables.  I do have another computer that I
would like to
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with the radios and it does not have any serial ports.  I am migrating from
Windo$$$
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bringing up Linux and the other computer has the CWRlog program which has
HRD
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Beautiful thing about Linux is IT"S FREE and most of the programs are too.
You
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From: Jerry Rogers <ki4ps@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 21, 2013
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Are you talking about a USB Serial Adapter?  For me the best I've
found is the Tripp-Lite Keyspan USA-19HS.

Jerry, ki4ps

On Jun 20, 2013, at 8:36 PM, clayton_n4ev <clayton_n4ev@...>
wrote:

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have tried several times to make it work with HRD and just gave up.
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works great with a normal serial cable and have been using it
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the same results. Today I downloaded another
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>WHAT IS
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N4EV
>
>

# 466. Re: [ten_tec_radio_net] SPECIAL REQUEST FOR ALL ten_tec_radio_net GROUP MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-22 14:20:03 UTC
From: kc2zjb@...
Topic: 453  Message: 466

Name James Palmatier
Call ac2fi
Handle kc2zjb

Sent from my iPhone

On Jun 20, 2013, at 8:29 PM, "John Occhipinti" <k3ur@...> wrote:

> I have a special request to all active members of the ten_tec_radio_net Group. The next few weeks will bring about some exciting new things for the ten_tec_radio_net Group.
>
> To name a few;
>
> 1. A special event and bonus will be announced for the Fourth of July Holiday.
>
> 2. There are 9 people who presently have over 40 checkins to the TEN-TEC SSB Nets and will qualify for their TEN-TEC 50 Checkin Gold Certificates in the next few weeks.
>
> 3. I am inquiring about having a TEN-TEC 40 meter SSB Net at the TEN-TEC Hamfest in September.
>
> My request is for every subscriber (member) of the ten_tec_radio_net Group
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> to send their full name, call sign and the name (handle) you used when you signed up for the ten_tec_radio_net Group. I am asking this as a special favor, because many have used "handles" or other "nicknames" and some have not even included their call sign.
>
> As Group Owner, I do have access to the membersip list, but cannot determine who certain people are. I need this information and I am asking that everyone forward this information to my personal email, in full confidence. k3ur@...
>
> Our ten_tec_radio_net Group was newly formed in March in order to hold the TEN-TEC SSB Nets together. Most know the details and I will not elaborate. In the spirit of good will and for the good of Amateur Radio, the past is "water over the dam" and it is time to move forward and extend the hand of fellowship.
>
> Many of us are TEN-TEC Ambassadors, but we also need to be Good Will Ambassadors for Amateur Radio. Thank you for your understanding and thank you for all the support you have given us.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur

> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 467. TEN-TEC NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-23 13:01:28 UTC
From: John Occhipinti
Topic: 412  Message: 467

The TEN-TEC 40 meter net will be in progress today (Sunday) at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325. I will be on 7.261 one hour earlier at 18:00 UTC (2PM Eastern Time) for those who want to check radios, mics, antennas, or to discuss anything concerning TEN-TEC products.

I want to thank the 45 members of our ten_tec_radio_net Group that responded to my personal email with their full names, call signs and "handles" used when they subscribed to the ten_tec_radio_net Group. We have 155 members and only 45 have responded to my personal email address with this information. I would really appreciate this information for theTEN-TEC Certificate Data Base.

Also, future special awards will be given to those who have responded with this information. Many have subscribed and may not read the messages that are posted on the ten_tec_radio_net Group. So Lloyd and I will be reminding everyone that checks into the 40 meter and 20 meter nets today.

The membership list contains just "handles" for many who subscribed and I cannot determine who they really are. The ""handles" and "nicknames" are okay to leave there, but the full name and call sign should accompany this. Please try to understand where I am coming from, as this full information will be a requirement to receive future awards that are pending. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 468. Re: TEN-TEC NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-23 13:39:17 UTC
From: kc2qma
Topic: 412  Message: 468

John is my info OK I did not use any handle other than my name and call. But just for good measure. KC2QMA John Magliano.

See you all on the nets later.

73/KC2QMA
John

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> The TEN-TEC 40 meter net will be in progress today (Sunday) at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325. I will be on 7.261 one hour earlier at 18:00 UTC (2PM Eastern Time) for those who want to check radios, mics, antennas, or to discuss anything concerning TEN-TEC products.
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> http://www.qrz.com/db/k3ur
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>

# 469. Ten Tec NET TODAY, Field Day & QRM.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-23 13:47:58 UTC
From: kc2qma
Topic: 469  Message: 469

I think it might be a good idea to get on the 40M and 20M nets early today due to the Contest stations that will most certainly make copying signals difficult due to QRM. Although I have no problem with contesting many contesters like to take over the bands and disregard other amateur radio activity.
So let's be polite and courteous to the contesters and stake out our freqs early so we have some hope of having a good net today without us interfering with them and them us.
73/KC2QMA
John

# 470. Re: [ten_tec_radio_net] Re: TEN-TEC NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-23 16:16:56 UTC
From: John Occhipinti
Topic: 412  Message: 470

John, yes your info was good when you originally signed up. Thanks again for your support of the nets and the ten_tec_radio_net Group. Thank you for streaming the live audio during the nets. Many have used this added feature and they really appreciate you for your efforts.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 23, 2013 9:39 AM
Subject: [ten_tec_radio_net] Re: TEN-TEC NETS TODAY (SUNDAY)

John is my info OK I did not use any handle other than my name and call. But just for good measure. KC2QMA John Magliano.

See you all on the nets later.

73/KC2QMA
John

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> The TEN-TEC 40 meter net will be in progress today (Sunday) at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325. I will be on 7.261 one hour earlier at 18:00 UTC (2PM Eastern Time) for those who want to check radios, mics, antennas, or to discuss anything concerning TEN-TEC products.
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> The Voice of Atlanta
>

# 471. Special Request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-23 16:44:37 UTC
From: ki4ps
Topic: 471  Message: 471

Name: Jerry Rogers

Call: ki4ps

Handle: Jerry

# 473. Re: [ten_tec_radio_net] Problem with USB to serial cable

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-23 19:07:30 UTC
From: Clayton Brantley
Topic: 454  Message: 473

To all that replied and/or read my post, problem is half way solved.  The USB/serial cable works
with an old TNC and Hyperterm (Windoz).  It still refuses to work with HamRadioDeluxe.  Not too sure what the issue is.  My next testing will be with the Jupiter and Hyperterm.  Both the Omni
and Jupiter work with the old reliable serial cable.

Calyton N4EV

---
From: GARY HUBER <glhuber@...m>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 21, 2013 8:49 PM
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

I’ve had no problems with the TenTec USB to serial cable I bought. There
are lots of ways to hook serial devices up and many ways to configure the
computer or hardware.... only a few will work.

73 ES
DX,
Gary -- AB9M

From: Clayton Brantley
Sent: Friday, June 21, 2013 6:31 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Problem with USB to serial
cable

Jerry:  I'm talking about one that TenTec sold a few years
back.  I forget the model #, but

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thing has never worked with any of my radios.  I have an old packet TNC
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I have retained my old serial cables.  I do have another computer that I
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bringing up Linux and the other computer has the CWRlog program which has

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Beautiful thing about Linux is IT"S FREE and most of the programs are too.
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Clayton  N4EV

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From: Jerry Rogers <ki4ps@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 21, 2013
2:45 PM
Subject: Re:
[ten_tec_radio_net] Problem with USB to serial cable

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Jerry, ki4ps

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>WHAT IS
THE PROBLEM?
>
>At my wits end!
>
>Clayton

N4EV
>
>

# 474. Net relays

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-23 20:43:48 UTC
From: Radio Geekie Boy
Topic: 474  Message: 474

I am normally not in the house on Sunday afternoons during warmer months so today was my very first day of actually trying to check in to the Ten Tec nets. Unfortunately, I do not currently have my amplifier operational and after about two hours of trying barefoot, there was no joy given the propagation conditions we have been having.

I could not hear either John or Lloyd at all on 40 meters, and while I heard John fine on 20 meters, evidently he was not hearing me. I know there were some other stations that I heard who were stronger than John was to me who likely were hearing me, but nobody offered me up as a relay. The bottom line was that I never got on John's check in list until he heard me at the very end as a "foxtrot", but then never came back to me before he turned the 20 meter net over to Lloyd. After that, it became an impossibility for me to get in because Lloyd and I are just too close to each other.

May I suggest that the net control on both bands give a call out for relays more often and that some of the stations who are hearing others whom net control can not hear be given more of an opportunity to relay in stations that normally would not have a chance.

Thank you for listening.

73, de Barry Siegfried, K2MF >>
Northern NJ

# 475. Re: [ten_tec_radio_net] Net relays

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-23 22:20:08 UTC
From: John Occhipinti
Topic: 474  Message: 475

Barry, thank you for your patience today on 20 meters. I did copy you the second time while Lloyd was talking and I had already logged you into the TEN-TEC 20 meter net.

What part of Northern Jersey are you in? I was raised in Paterson, NJ and graduated from Central High School. Thanks again and we will call for more relays in future nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: Radio Geekie Boy
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 23, 2013 4:43 PM
Subject: [ten_tec_radio_net] Net relays

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I could not hear either John or Lloyd at all on 40 meters, and while I heard John fine on 20 meters, evidently he was not hearing me. I know there were some other stations that I heard who were stronger than John was to me who likely were hearing me, but nobody offered me up as a relay. The bottom line was that I never got on John's check in list until he heard me at the very end as a "foxtrot", but then never came back to me before he turned the 20 meter net over to Lloyd. After that, it became an impossibility for me to get in because Lloyd and I are just too close to each other.

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Thank you for listening.

73, de Barry Siegfried, K2MF >>
Northern NJ

# 476. Re: [ten_tec_radio_net] Problem with USB to serial cable

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-24 02:53:04 UTC
From: GARY HUBER
Topic: 454  Message: 476

Clayton, if you have the cable working with a device and a software, note the serial port parameters which work controlling the device ( Com 6, 57600, 8, NONE 1, Off, Flow ). The last two, which can determine if the device is ready (or if the control even cares) and how the communications start and stop are the ones to watch, assuming the port number, speed, length, # stop bits, and parity are the same.

I’ve not used HRD as I’ve used DXLab for my OMNI-VI+, now OMNI-VII, FLEX-1500 and other devices. Send me off net (glhuber@...) the serial signaling specs of the devices and controlling software combinations, the pair that works and the pair that does not, with the same USB to serial cable. I’ll see if I can help and let you know.

73 ES DX,
Gary -- AB9M

From: Clayton Brantley
Sent: Saturday, June 22, 2013 8:17 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

Thanks Gary. I'm looking at a few thing as to why it isn't working.

Clayton N4EV

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Sent: Friday, June 21, 2013 8:49 PM
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

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Gary -- AB9M

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Sent: Friday, June 21, 2013 6:31 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

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and bringing up Linux and the other computer has the CWRlog program which has HRD beat. Beautiful thing about Linux is IT"S FREE and most of the programs are too. You have the option to donate, not required.

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From: Jerry Rogers <ki4ps@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 21, 2013 2:45 PM
Subject: Re: [ten_tec_radio_net] Problem with USB to serial cable

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Jerry, ki4ps

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WHAT IS THE PROBLEM?

At my wits end!

Clayton N4EV

# 477. Re: TEN-TEC NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-24 12:32:21 UTC
From: k9arm
Topic: 412  Message: 477

John, here's my info:

Full name: Andrew Flessner
Callsign: K9ARM
Handle: Andy.

Thanks for all your hard work, John.

Andy K9ARM
Palatine, IL

# 478. REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-25 14:35:21 UTC
From: John Occhipinti
Topic: 478  Message: 478

The Moderator of the ten_tec_radio_net Group is requesting that the 92 remaining members send in their full names and call signs that were used when originally subscribing to this Group.

We want to thank the 66 members that have already sent in this information.

Moderator,
ten_tec_radio_net Group

# 479. Re: [ten_tec_radio_net] REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-25 15:04:58 UTC
From: Alan Clark
Topic: 478  Message: 479

hi john

alan clark
wa2wls corsair
upstate ny in the finger lakes

---
From: John Occhipinti <k3ur@...>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Tuesday, June 25, 2013 10:35 AM
Subject: [ten_tec_radio_net] REQUEST FROM GROUP MODERATOR

The Moderator of the ten_tec_radio_net Group is requesting that the 92 remaining members send in their full names and call signs that were used when originally subscribing to this Group.

We want to thank the 66 members that have already sent in this information.

Moderator,
ten_tec_radio_net Group

# 480. Re: TEN-TEC NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-25 18:33:54 UTC
From: wb9qqo
Topic: 412  Message: 480

Just joined couple days ago.
John Walker
WB9QQO
Handle "John" or "JP"

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> The TEN-TEC 40 meter net will be in progress today (Sunday) at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325. I will be on 7.261 one hour earlier at 18:00 UTC (2PM Eastern Time) for those who want to check radios, mics, antennas, or to discuss anything concerning TEN-TEC products.
>
> I want to thank the 45 members of our ten_tec_radio_net Group that responded to my personal email with their full names, call signs and "handles" used when they subscribed to the ten_tec_radio_net Group. We have 155 members and only 45 have responded to my personal email address with this information. I would really appreciate this information for theTEN-TEC Certificate Data Base.
>
> Also, future special awards will be given to those who have responded with this information. Many have subscribed and may not read the messages that are posted on the ten_tec_radio_net Group. So Lloyd and I will be reminding everyone that checks into the 40 meter and 20 meter nets today.
>
> The membership list contains just "handles" for many who subscribed and I cannot determine who they really are. The ""handles" and "nicknames" are okay to leave there, but the full name and call sign should accompany this. Please try to understand where I am coming from, as this full information will be a requirement to receive future awards that are pending. Thank you.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 481. Re: REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-26 04:20:39 UTC
From: ae7kb
Topic: 478  Message: 481

I think I might have forgotten to include my full name so here goes: William (Bill) A. Vallejo, AE7KB, Jupiter 538AT, Tucson AZ

Bill AE7KB

# 482. Re: [ten_tec_radio_net] REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-26 11:49:29 UTC
From: leen3lpj
Topic: 478  Message: 482

Lee Parsons , N3LPJ

----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, June 25, 2013 10:35 AM
Subject: [ten_tec_radio_net] REQUEST FROM GROUP MODERATOR

The Moderator of the ten_tec_radio_net Group is requesting that the 92 remaining members send in their full names and call signs that were used when originally subscribing to this Group.

We want to thank the 66 members that have already sent in this information.

Moderator,
ten_tec_radio_net Group

# 483. "THANK YOU LLOYD N2KPC"

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-26 13:44:07 UTC
From: John Occhipinti
Topic: 483  Message: 483

"THANK YOU LLOYD N2KPC", by John D, Occhipinti, K3UR

Thank you Lloyd, for doing your part,
your expertise has shown, right from the start,
we are a part, of the TEN-TEC nets,
we both have endured, this is good as it gets,
TEN-TEC has been great, to all of us guys,
as our signals keep reaching, way up to the skies,
thanks again Lloyd, I want you to know it,
that I'm just plain John, trying to be a poet!
---

This is a small gesture to acknowledge Lloyd, N2KPC, who is my "right hand man" and also The Official Relay Station for the TEN-TEC 40 meter and 20 meter nets.

I want to thank the 73 members of the ten_tec_radio_net Group for sending to me your full name and call sign when you originally subscribed to the ten_tec_radio_net Group. There are 158 members and we are still waiting for the other 85 members to send this information to me, as I am working hard to complete the Group Data Base.

For those that have not been reading the posts up to now, there are many who used "Yahoo handles or nicknames" and did not enter their call signs, when they subscribed to the ten_tec_radio_net Group. The "handles or nicknames" are okay, but we still need the full call sign.

I have seen that some have unsubscribed recently (and I do not know why), but on the other hand, we have had new people subscribe recently. Welcome to the Group!

I want to let everyone know that you all are important to me and I appreciate each one that has supported me in the past 14 months, since I revived the TEN-TEC nets after they were dormant for several years.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 484. Re: [ten_tec_radio_net] REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-26 20:12:48 UTC
From: JOHNNY BABCOCK
Topic: 478  Message: 484

JOHNNY BABCOCK
K7BIG
LAS VEGAS NV

On Tue, Jun 25, 2013 at 7:35 AM, John Occhipinti <k3ur@...> wrote:

> **
>
>
> The Moderator of the ten_tec_radio_net Group is requesting that the 92
> remaining members send in their full names and call signs that were used
> when originally subscribing to this Group.
>
> We want to thank the 66 members that have already sent in this
> information.
>
> Moderator,
> ten_tec_radio_net Group
>
>

# 485. TEN-TEC 40 & 20 METER NET RESULTS FOR 6-23-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-26 23:25:40 UTC
From: John Occhipinti
Topic: 485  Message: 485

I apologize for the delay, as I have had a very busy week thus far trying to get the ten-tec-radio-net Group Data Base together. It is not complete yet and may not be complete, due to the lack of response to the information (call signs) that were missing, when many first subscribed to the ten-tec-radio-net Group.

I checked with the Group Moderator today and was given the "green light" to post the results from this past Sunday's TEN-TEC nets. The 40 meter net was under way at 18:00 UTC on 7.261 with many early checkins and round table discussions. The 40 meter net officially started at 19:00 UTC with 69 people check in.

The TEN-TEC 20 meter net followed at 20:00 UTC on 14.325 with 67 people checkin in, including N6HQT, Doc in San Diego, CA. He told me that he was 97 years old. When I checked his callsign on QRZ, sure enough, he was born in 1916. God bless him for his long life and still being active on Amateur Radio.

Before I get to the new Certificate winners, I have an announcement. This Sunday's TEN-TEC 40 meter and 20 meter nets (June 30th) will be suspended until the following Sunday (July 7th), due to the fact that my youngest son is returning from the Middle East.

You are free to get together this Sunday, but any checkins will NOT count for the TEN-TEC Certificate Program.

Congratulations to the new 10 Checkin Certificate winner:

WS5C Will in TX

Congratulations to the 5 new 25 Checkin Silver Certificate winners:

1.W2DD George NJ
2.VE3JWH John CN
3.AC5RK Michael MS
4.K9DY Steve IN
5.WA3DX Earl NJ

I have recently received some emails that appear to be trying to restrict me from repeatedly mentioning the TEN-TEC nets, the TEN-TEC Company and the Vice President of TEN-TEC Inc., Jim Wharton NO4A.

Here is my response....In April 2012, I bought my first TEN-TEC radio and went on several of the TEN-TEC Groups asking where the TEN-TEC net was located. The response was that since Dudley went to work for Flex Radio several years ago, the TEN-TEC nets ceased to exist, because nobody was willing to take over the net.

I posted on the Omni VII Group for several TEN-TEC users to meet me on 20 meters for a get together and round table discussion. Many people showed up and I told them to meet the following Sunday. The response was overwhelming and Jim Wharton NO4A, Vice President TEN-TEC Inc. asked me to take over the TEN-TEC net and I accepted. He quickly posted the TEN-TEC net on the TEN-TEC Website.

The net became more popular each week and several months later we were asked to also start a 40 meter net and we did. Because nobody came forward, I took over the responsibility of Net Control for both the 20 meter and 40 meter nets and the rest is history.

Jim Wharton contacted me at the beginnning of this year about the possibiblity of TEN-TEC giving away Certificates. After several weeks of discussion, the TEN-TEC Certificate Program started on January 20th of this year.

I was posting announcements about the TEN-TEC nets on all 5 of the TEN-TEC Reflector Groups from the beginning (April 2012). Soon after many people started to receive their first certificate, the complainers started posting that they were not interested in nets or the certificate program.

Personal hate emails came to me on a daily basis, not only attacking me, but also attacking my family and vocation. This is when something had to be done, so I formed our own group on March 20th of this year called, the ten_tec_radio_net Group.

Whithin a few days we had over 100 members subscribe and now the ten_tec_radio_net Group has 158 elite members and I appreciate each and everyone.

This Group was formed so we, the TEN-TEC nets could speak freely about the TEN-TEC nets, the TEN-TEC Certificate Program, the TEN-TEC Company and yes even thanking Jim Wharton NO4A, Vice President TEN-TEC Inc. for all of the support he and TEN-TEC has given us the past 14 months.

The Group Moderator has given me the "green light" to mention all this. The bible even says not to muzzle the mouth of the oxen!

This is NOT a one man show. I nominated Lloyd N2KPC as the Official Relay Station for the TEN-TEC nets several months ago and he has done an outstanding job. Lloyd lives and breathes TEN-TEC and he certainly was the man for the job.

Another member of our team is John KC2QMA, a recording engineer from Nashville, TN, who has been streaming the live audio over the internet each Sunday. He even took the initiative to have a TEN-TEC round table net when Lloyd and I were working at the TEN-TEC Booth at the Dayton Hamvention last month.

Thank you for your support and I will talk to again on July 7th. God bless you and your families (yes the Moderator has given me the "green light" to mention God on this Group)!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 486. Re: TEN-TEC 40 & 20 METER NET RESULTS FOR 6-23-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-27 02:48:08 UTC
From: ae7kb
Topic: 485  Message: 486

Due to all the reasons mentioned on this forum to date, I have quit all of the other Ten Tec groups, save the Jupiter group that has, so far, remained civilized. It was either that or flame 'em. Didn't want to descend to a lower level.

Bill AE7KB

# 487. Re: REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-27 03:02:37 UTC
From: Paul Mitchell
Topic: 478  Message: 487

Paul George Mitchell
VK3TPM

# 488. Re: TEN-TEC NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-27 12:38:36 UTC
From: w9cmd
Topic: 412  Message: 488

John,
Dave Drake
w9cmd
dave.drake@...
Huntingburg, Indiana
Address good on QRZ.com
No "handle" used. Callsign used on all ham related Yahoo Groups.

73's
Dave

--- In ten_tec_radio_net@yahoogroups.com, "wb9qqo" <wb9qqo@...> wrote:
>
> Just joined couple days ago.
> John Walker
> WB9QQO
> Handle "John" or "JP"
>
> --- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@> wrote:
> >
> > The TEN-TEC 40 meter net will be in progress today (Sunday) at 19:00 UTC on 7.261 and the 20 meter net will follow at 20:00 UTC on 14.325. I will be on 7.261 one hour earlier at 18:00 UTC (2PM Eastern Time) for those who want to check radios, mics, antennas, or to discuss anything concerning TEN-TEC products.
> >
> > I want to thank the 45 members of our ten_tec_radio_net Group that responded to my personal email with their full names, call signs and "handles" used when they subscribed to the ten_tec_radio_net Group. We have 155 members and only 45 have responded to my personal email address with this information. I would really appreciate this information for theTEN-TEC Certificate Data Base.
> >
> > Also, future special awards will be given to those who have responded with this information. Many have subscribed and may not read the messages that are posted on the ten_tec_radio_net Group. So Lloyd and I will be reminding everyone that checks into the 40 meter and 20 meter nets today.
> >
> > The membership list contains just "handles" for many who subscribed and I cannot determine who they really are. The ""handles" and "nicknames" are okay to leave there, but the full name and call sign should accompany this. Please try to understand where I am coming from, as this full information will be a requirement to receive future awards that are pending. Thank you.
> >
> > John, K3UR
> >
> > http://www.qrz.com/db/k3ur

> > John D. Occhipinti, K3UR
> > Net Control, TEN-TEC SSB Nets
> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > The Voice of Atlanta
> >
>

# 489. UPDATE ON SUNDAY'S CERTIFICATE WINNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-28 09:30:41 UTC
From: John Occhipinti
Topic: 489  Message: 489

Due to the Net Control having a "senior moment", another 25 Checkin Silver Certificate winner was overlooked this past Sunday. My aplologies and congratulations to:

WA4THR Vic in PA

Vic was the (6th) Sixth 25 Checkin Silver Certificate winner on Sunday. I just notified Jim Wharton and Vic will be receiving his beautiful certificate from TEN-TEC. The other winners are on my previous net announcement.

The new Data Base will be posted in a few minutes. Thank you for your patience.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 490. NEW DATA BASE IN FILES SECTION

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-28 11:34:23 UTC
From: John
Topic: 490  Message: 490

Check the FILES section for the new Data Base.

Due to the fact that my younger son is returning from the Middle East, I will not be conducting the TEN-TEC 40 meter and 20 meter SSB Nets this Sunday. The Certificate Program will NOT be in effect this Sunday.

Lloyd N2KPC will be running the nets this Sunday and in place of the TEN-TEC Certificate Program, many of the people that check in will be encouraged to ask questions about any TEN-TEC product. This will be a good time to take the focus off of Certificates and focus on a question and answer session.

I will be returning the following Sunday July 7th to resume as Net Control and also to resume the Certificate Program. People that check in on every net will be given an opportunity to ask questions and also to share anything that may benefit TEN-TEC users.

Thank you for supporting the TEN-TEC nets.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my Ipad

# 491. Re: [ten_tec_radio_net] UPDATE ON SUNDAY'S CERTIFICATE WINNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-28 13:23:54 UTC
From: oz03@juno.com
Topic: 489  Message: 491
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 492. Re: [ten_tec_radio_net] UPDATE ON SUNDAY'S CERTIFICATE WINNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-28 13:27:18 UTC
From: Jerry Rogers
Topic: 489  Message: 492

John: Did I ever reach the #25 on the list yet?

Jerry, ki4ps

On Jun 28, 2013, at 5:30 AM, John Occhipinti <k3ur@...> wrote:

>
> Due to the Net Control having a "senior moment", another 25 Checkin Silver Certificate winner was overlooked this past Sunday. My aplologies and congratulations to:
>
> WA4THR Vic in PA
>
> Vic was the (6th) Sixth 25 Checkin Silver Certificate winner on Sunday. I just notified Jim Wharton and Vic will be receiving his beautiful certificate from TEN-TEC. The other winners are on my previous net announcement.
>
> The new Data Base will be posted in a few minutes. Thank you for your patience.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
>

# 493. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-27 23:50:20 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 493

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 6-23-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 6-23-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%206-2
3-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 494. UPDATE ON SUNDAY'S CERTIFICATE WINNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-27 23:46:09 UTC
From: John Occhipinti
Topic: 489  Message: 494

Due to the Net Control having a "senior moment", another 25 Checkin Silver Certificate winner was overlooked this past Sunday. My aplologies and congratulations to:

WA4THR Vic in PA

Vic was the (6th) Sixth 25 Checkin Silver Certificate winner on Sunday. I just notified Jim Wharton and Vic will be receiving his beautiful certificate from TEN-TEC. The other winners are on my previous net announcement.

The new Data Base will be posted in a few minutes. Thank you for your patience.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 495. ADDITIONAL 25 CHECKIN SILVER CERTIFICATE WINNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-29 00:04:05 UTC
From: John Occhipinti
Topic: 495  Message: 495

The purpose that I post the latest Certificate Data Base each week in the FILES section, is for each ten_tec_radio_net member to check the list for your calll sign and number of checkins.

There is no hidden agenda here, as the few oversights on my part were not intentional. I appreciated hearing from Oz and Jerry today and they were correct.

Jerry KI4PS in VA, qualified back on June 9th for his 25 Checkin Silver Certificate. I apologize for this oversight Jerry and I am forwarding your name and callsign to Jim Wharton.

Oz KY4OZ, informed me that his friend Danny KF4GZR in KY has 26 checkins and I aplogize for this oversight this past Sunday. Danny, I am also forwarding your name and callsign to Jim Wharton.

I am asking each member of our Group to check the Cartificate Data Base each week and please let me know if their are any errors, so I can correct them. I am really a big hearted guy, after all, I have given double checkin credits on several occasions in the past few months!

Thanks again to all the members of our ten_tec_radio_net family.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 496. Re: [ten_tec_radio_net] REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-29 15:07:39 UTC
From: EDWARD SCHUMACHER
Topic: 478  Message: 496

Sorry it's taken me so long to get back. Don't know exactly what I signed up with but for things like this I do just usually use my name and call in plain text with no cutesy nicknames, HI! So here it is:

Ed Schumacher, WA9GQK  Main rig Ten Tec Original Orion and Alpha PA-70V when needed. Backup (usually for 40M net) Signal One CX-7A w/B upgrades.

Am really enjoying the nets so keep up the FB work. Hope to see you agn at the Open House in September.

73 ... Ed

>_____
> From: John Occhipinti <k3ur@...>
>To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
>Sent: Tuesday, June 25, 2013 9:35 AM
>Subject: [ten_tec_radio_net] REQUEST FROM GROUP MODERATOR
>
>
>
>
>The Moderator of the ten_tec_radio_net Group is requesting that the 92 remaining members send in their full names and call signs that were used when originally subscribing to this Group.
>
>We want to thank the 66 members that have already sent in this
>information.
>
>Moderator,
>ten_tec_radio_net Group
>
>
>

# 497. Re: TEN-TEC 40 & 20 METER NET RESULTS FOR 6-23-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-30 00:19:30 UTC
From: ae7kb
Topic: 485  Message: 497

What's next, "Happy Easter, Merry Christmas and Happy Chanukah", just to name a few? The politically correctoids are gonna get their knickers in a twist. The tighter, the better. Those folks started their own forum but they couldn't write anything for fear of offending someone, somewhere.

Bill AE7KB

> Thank you for your support and I will talk to again on July 7th. God bless you and your families (yes the Moderator has given me the "green light" to mention God on this Group)!
>
> John, K3UR

# 498. REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-30 13:50:49 UTC
From: sirbill_mn
Topic: 478  Message: 498

In answer to your request.

Bill Martin

ai0d

Omni VI with mods

# 499. Re: [ten_tec_radio_net] REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-30 16:13:49 UTC
From: GARY HUBER
Topic: 478  Message: 499

AB9M – Gary – Corsair-II w/ ext VFO, OMNI-VII, TT-705, TT-715, Titan 425E, TT-253

73 ES DX,
Gary -- AB9M

# 500. Re: REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-30 19:05:02 UTC
From: Ronald
Topic: 478  Message: 500

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> The Moderator of the ten_tec_radio_net Group is requesting that the 92 remaining members send in their full names and call signs that were used when originally subscribing to this Group.
>
> We want to thank the 66 members that have already sent in this
> information.
>
> Moderator,
> ten_tec_radio_net Group
>
Ronald Marcell KC9UAA OmniVII

# 501. Re: REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-30 19:38:47 UTC
From: Michael Goltz
Topic: 478  Message: 501

N8MRS
Michael Goltz

# 502. Re: [ten_tec_radio_net] Re: REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-30 20:46:16 UTC
From: Dennis Sabatke
Topic: 478  Message: 502

Dennis Sabatke  N0CGF
Rochester, MN 55901

---
From: Ronald <marcell_ronald@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 30, 2013 2:05 PM
Subject: [ten_tec_radio_net] Re: REQUEST FROM GROUP MODERATOR

--- In mailto:ten_tec_radio_net%40yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> The Moderator of the ten_tec_radio_net Group is requesting that the 92 remaining members send in their full names and call signs that were used when originally subscribing to this Group.
>
> We want to thank the 66 members that have already sent in this
> information.
>
> Moderator,
> ten_tec_radio_net Group
>
Ronald Marcell KC9UAA OmniVII

# 503. Re: [ten_tec_radio_net] Re: REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-30 20:51:39 UTC
From: catman581
Topic: 478  Message: 503

Richard Sacco AB3IY Bear, Delaware

Sent from my Samsung Galaxy Note® II

# 504. Re: [ten_tec_radio_net] Re: REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-06-30 20:56:38 UTC
From: Dennis Sabatke
Topic: 478  Message: 504

N0CGF --- Dennis Sabatke --- Corsair II

---
From: Ronald <marcell_ronald@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 30, 2013 2:05 PM
Subject: [ten_tec_radio_net] Re: REQUEST FROM GROUP MODERATOR

--- In mailto:ten_tec_radio_net%40yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> The Moderator of the ten_tec_radio_net Group is requesting that the 92 remaining members send in their full names and call signs that were used when originally subscribing to this Group.
>
> We want to thank the 66 members that have already sent in this
> information.
>
> Moderator,
> ten_tec_radio_net Group
>
Ronald Marcell KC9UAA OmniVII

# 506. ten_tec_radio_net Group News

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-01 00:17:09 UTC
From: John Occhipinti
Topic: 506  Message: 506

Congratulations to all of the new subscribers (members) of the ten_tec_radio_net Group that joined this past week. We are now up to 163 members since we organized this new Group on March 20th of this year. Your support is truly appreciated.

A great big thank you to all of our members who sent their full names and call signs to me. I have received 122 completed names and call signs for the ten_tec_radio_net Group Data Base. There are still 41 more that is needed and I would appreciate if this information is sent to me so I can complete the Data Base. Thanks in advance and you can send this to my personal email in full confidence.

When some people subscribed to our Group (which is a Yahoo Group) their Yahoo names are showing up on the members list without a callsign. I am anxious to complete the Data Base and need this information. Again I say thank you for your time and I want each member of our
Group to know that you are all special and I appreciate each one of you. We are family!
---

SPECIAL ANNOUNCEMENT:

We will be having special Fourth of July TEN-TEC SSB nets this Thursday and I have decided to award each person that checks into the nets with DOUBLE CHECKIN CREDITS!

The 40 meter SSB warmup discussion will start at 18:00 UTC (2PM Eastern, 1PM Central) on 7.261. This will be a time to ask questions, share important information, check radios, mics, antennas and to contact others on the warmup net. I am sure the topic of the Orion II being discontinued will be taken up. (you can dress casual for this net)!

The 40 meter SSB Net will start at 19:00 UTC (3PM Eastern, 2PM Central) on 7.261 and the 20 meter SSB Net will follow at 20:00 UTC (4PM Eastern, 3PM Central) on 14.325.

Thanks for all the new pictures that were recently posted in the Photos section. I want to remind everyone that I have also made Attachments available to the Group and feel free to utilize this feature.

Have a wonderful week, be safe and God bless each of you and your families.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 507. Ain't That a Shame? My Heart's in Pain!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-01 08:16:46 UTC
From: ae7kb
Topic: 507  Message: 507

Orion II discontinued effective immediately according to Jim Wharton in the Ten Tec newsletter email dated 6/29.

Bill AE7KB

# 508. Re: Ain't That a Shame? My Heart's in Pain!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-01 18:09:29 UTC
From: k1fpv
Topic: 507  Message: 508

What a bummer! I got the same email too from Jim Wharton. I'd love it is we had an Orion III with features that would compete with the TS-990. Well, time will tell. Up to this point, I guess the Omni VII will be the Ten-Tec "Flag Ship Transceiver" for now.

Bill/K1FPV

--- In ten_tec_radio_net@yahoogroups.com, "ae7kb" <ae7kb@...> wrote:
>
> Orion II discontinued effective immediately according to Jim Wharton in the Ten Tec newsletter email dated 6/29.
>
> Bill AE7KB
>

# 509. Re: REQUEST FROM GROUP MODERATOR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-02 00:09:58 UTC
From: kg4fet@bellsouth.net
Topic: 478  Message: 509

DE KG4FET
Sandor Wetsel
Paragon/705 mic

# 510. Re: Ain't That a Shame? My Heart's in Pain!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-02 01:38:43 UTC
From: Douglas
Topic: 507  Message: 510

I am hoping for an all band/all mode Ten Tec rig...160 thru 440. Omni VIII ????? But for now, I'll just muddle along with a couple of Icom's...oh well.

# 511. Fwd: Re: [TenTec] Orion 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-02 15:45:57 UTC
From: John Occhipinti
Topic: 511  Message: 511

Attention: All Orion and Orion II owners.

From John, K3UR
Net Control, TEN-TEC SSB Nets

Sent from my Ipad

-------- Original Message --------
Subject: Re: [TenTec] Orion 2
From: John Occhipinti <k3ur@att.net>
To: John Henry <jhenry@tentec.com>
CC: Discussion of Ten-Tec Equipment <tentec@contesting.com>

"THE ORION II STILL LIVES ON", by K3UR

The Orion II still lives on, in spite of production ceasing,
don't hold a funeral for it yet, I say it's popularity will be increasing,
as an owner of this fine radio, there's nothing really to fear,
it's time to keep our heads up high, because TEN-TEC will always be here,
many radios have come and gone, as a far as production is concerned,
keep operating your Orion II , don't act as if you've been burned,
some seem that it's the end of the world, I say do not fret or fear,
it's just a matter of time, when a new radio will appear,
don't hold a funeral for it yet, don't give up whatever you do,
this radio is still one of the best, just keep active with your Orion II.

John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

John Henry <jhenry@tentec.com> wrote:

>Regarding obsolete parts, as Jim/Stan drafted in the announcement letter,
>the Orion 2 has components that are obsolete which we can no longer get in
>production qtys. We have sufficient quantity in house to handle repairs for
>failures related to these components for at least 8 to 10 years. The number
>we have in house and the number of years we think that they will cover is
>based on the current failure rate of similar parts in the Orion. So we
>should be covered for Orion 2 repairs for quite some time.
>
>Regarding firmware updates, well, discontinuing firmware updates for the
>Orion 2 is not in the plan. In fact, unlike our competitors, discontinuing
>firmware updates for it's predecessor, the Orion 565 is also not in the
>plan. As you will see soon, we have an update in the pipeline for the
>original Orion 565 firmware. We will soon release it to the beta testers,
>and as soon as they thrash it completely, and we have ironed out any
>issues, we will then release it to the public. Once we are through with
>that release, we will assess the requests for all of the other rigs,

>including the Orion 2. Schedule the software changes to work on next, and
>follow a similar release path. Let the beta testers thrash it, then again
>assess the next rig to work on. Including the Orion 2. I still want to
>address specifically the "Smeter affected by AGC or not" issue, and also
>work with experts on the ability of extremely fast impulse noise spikes
>loading up the AGC attack. Addressing Rob's concerns on the Orion 2 and our
>other rigs regarding this same issue.
>
>There is no exact specific plan yet for a real high end Orion 3 type of a
>rig, but there is always "something" in the works for new rigs, and various
>other products. I cannot divulge yet what these are, but as I have always
>tried to tell this and other TEN-TEC reflectors/yahoogroups/etc.... TEN-TEC
>is working on new products, TEN-TEC is not sleeping. We are going to
>continue to address traditional user interface type rigs, and also going
>into open source where we can to let the rigs themselves take a life of
>their own, etc. We aren't sleeping, and yes, MANY in TEN-TEC read this
>reflector, and others.
>
>Thanks, and 73,
>John Henry, KI4JPL
>TEN-TEC Engineering
>_____
>TenTec mailing list
>TenTec@contesting.com
>http://lists.contesting.com/mailman/listinfo/tentec
_____
TenTec mailing list
TenTec@contesting.com
http://lists.contesting.com/mailman/listinfo/tentec

# 512. Re: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-02 16:21:42 UTC
From: <mes23@...>
Topic: 511  Message: 512

Some may say,
It’s passin’ away
But that’s not gonna ruin my day.

I couldn’t affoard it,
Anyway.

Mark, K8MAZ

From: John Occhipinti
Sent: Tuesday, July 02, 2013 11:45 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2

Attention: All Orion and Orion II owners.

From John, K3UR
Net Control, TEN-TEC SSB Nets

Sent from my Ipad

-------- Original Message --------
Subject: Re: [TenTec] Orion 2
From: John Occhipinti <mailto:k3ur%40att.net>
To: John Henry <mailto:jhenry%40tentec.com>
CC: Discussion of Ten-Tec Equipment <mailto:tentec%40contesting.com>

"THE ORION II STILL LIVES ON", by K3UR

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don't hold a funeral for it yet, I say it's popularity will be increasing,
as an owner of this fine radio, there's nothing really to fear,
it's time to keep our heads up high, because TEN-TEC will always be here,
many radios have come and gone, as a far as production is concerned,
keep operating your Orion II , don't act as if you've been burned,
some seem that it's the end of the world, I say do not fret or fear,
it's just a matter of time, when a new radio will appear,
don't hold a funeral for it yet, don't give up whatever you do,
this radio is still one of the best, just keep active with your Orion II.

John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

John Henry <mailto:jhenry%40tentec.com> wrote:

>Regarding obsolete parts, as Jim/Stan drafted in the announcement letter,
>the Orion 2 has components that are obsolete which we can no longer get in
>production qtys. We have sufficient quantity in house to handle repairs for

>failures related to these components for at least 8 to 10 years. The number
>we have in house and the number of years we think that they will cover is
>based on the current failure rate of similar parts in the Orion. So we
>should be covered for Orion 2 repairs for quite some time.
>
>Regarding firmware updates, well, discontinuing firmware updates for the
>Orion 2 is not in the plan. In fact, unlike our competitors, discontinuing
>firmware updates for it's predecessor, the Orion 565 is also not in the
>plan. As you will see soon, we have an update in the pipeline for the
>original Orion 565 firmware. We will soon release it to the beta testers,
>and as soon as they thrash it completely, and we have ironed out any
>issues, we will then release it to the public. Once we are through with
>that release, we will assess the requests for all of the other rigs,
>including the Orion 2. Schedule the software changes to work on next, and
>follow a similar release path. Let the beta testers thrash it, then again
>assess the next rig to work on. Including the Orion 2. I still want to
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>work with experts on the ability of extremely fast impulse noise spikes
>loading up the AGC attack. Addressing Rob's concerns on the Orion 2 and our
>other rigs regarding this same issue.
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>There is no exact specific plan yet for a real high end Orion 3 type of a
>rig, but there is always "something" in the works for new rigs, and various
>other products. I cannot divulge yet what these are, but as I have always
>tried to tell this and other TEN-TEC reflectors/yahoogroups/etc.... TEN-TEC
>is working on new products, TEN-TEC is not sleeping. We are going to
>continue to address traditional user interface type rigs, and also going
>into open source where we can to let the rigs themselves take a life of
>their own, etc. We aren't sleeping, and yes, MANY in TEN-TEC read this
>reflector, and others.
>
>Thanks, and 73,
>John Henry, KI4JPL
>TEN-TEC Engineering
>_____
>TenTec mailing list
>mailto:TenTec%40contesting.com
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_____
TenTec mailing list
mailto:TenTec%40contesting.com
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# 513. Re: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-02 16:36:50 UTC
From: John Occhipinti
Topic: 511  Message: 513

Mark, you are a poet and you don't know it,
but your fancy words are starting to show it,
thanks so much for your reply,
I'll talk to you on Fourth of July,

John, K3UR

mes23@comcast.net wrote:

>Some may say,
>It’s passin’ away
>But that’s not gonna ruin my day.
>
>I couldn’t affoard it,
>Anyway.
>
>Mark, K8MAZ
>
>From: John Occhipinti
>Sent: Tuesday, July 02, 2013 11:45 AM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2
>
>
>Attention: All Orion and Orion II owners.
>
>From John, K3UR
>Net Control, TEN-TEC SSB Nets
>
>Sent from my Ipad
>
>-------- Original Message --------
>Subject: Re: [TenTec] Orion 2
>From: John Occhipinti <mailto:k3ur%40att.net>
>To: John Henry <mailto:jhenry%40tentec.com>
>CC: Discussion of Ten-Tec Equipment <mailto:tentec%40contesting.com>
>
>"THE ORION II STILL LIVES ON", by K3UR
>
>The Orion II still lives on, in spite of production ceasing,
>don't hold a funeral for it yet, I say it's popularity will be increasing,
>as an owner of this fine radio, there's nothing really to fear,
>it's time to keep our heads up high, because TEN-TEC will always be here,
>many radios have come and gone, as a far as production is concerned,
>keep operating your Orion II , don't act as if you've been burned,
>some seem that it's the end of the world, I say do not fret or fear,

>it's just a matter of time, when a new radio will appear,
>don't hold a funeral for it yet, don't give up whatever you do,
>this radio is still one of the best, just keep active with your Orion II.
>
>John D. Occhipinti, K3UR
>Net Control, TEN-TEC SSB Nets
>
>John Henry <mailto:jhenry%40tentec.com> wrote:
>
>>Regarding obsolete parts, as Jim/Stan drafted in the announcement letter,
>>the Orion 2 has components that are obsolete which we can no longer get in
>>production qtys. We have sufficient quantity in house to handle repairs for
>>failures related to these components for at least 8 to 10 years. The number
>>we have in house and the number of years we think that they will cover is
>>based on the current failure rate of similar parts in the Orion. So we
>>should be covered for Orion 2 repairs for quite some time.
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>>Orion 2 is not in the plan. In fact, unlike our competitors, discontinuing
>>firmware updates for it's predecessor, the Orion 565 is also not in the
>>plan. As you will see soon, we have an update in the pipeline for the
>>original Orion 565 firmware. We will soon release it to the beta testers,
>>and as soon as they thrash it completely, and we have ironed out any
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>>including the Orion 2. Schedule the software changes to work on next, and
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>>assess the next rig to work on. Including the Orion 2. I still want to
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>>work with experts on the ability of extremely fast impulse noise spikes
>>loading up the AGC attack. Addressing Rob's concerns on the Orion 2 and our
>>other rigs regarding this same issue.
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>>There is no exact specific plan yet for a real high end Orion 3 type of a
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>>tried to tell this and other TEN-TEC reflectors/yahoogroups/etc.... TEN-TEC
>>is working on new products, TEN-TEC is not sleeping. We are going to
>>continue to address traditional user interface type rigs, and also going
>>into open source where we can to let the rigs themselves take a life of
>>their own, etc. We aren't sleeping, and yes, MANY in TEN-TEC read this
>>reflector, and others.
>>
>>Thanks, and 73,
>>John Henry, KI4JPL
>>TEN-TEC Engineering
>>_____
>>TenTec mailing list
>>mailto:TenTec%40contesting.com
>>http://lists.contesting.com/mailman/listinfo/tentec

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>
>

# 514. Re: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-02 19:15:00 UTC
From: <mes23@...>
Topic: 511  Message: 514

Sounds like a get together is planned. In which case...

I am delighted,
To have been invited.

73
Mark, k8maz

From: John Occhipinti
Sent: Tuesday, July 02, 2013 12:36 PM
To: mes23@...
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2

Mark, you are a poet and you don't know it,
but your fancy words are starting to show it,
thanks so much for your reply,
I'll talk to you on Fourth of July,

John, K3UR

mes23@... wrote:

Some may say,
It’s passin’ away
But that’s not gonna ruin my day.

I couldn’t affoard it,
Anyway.

Mark, K8MAZ

From: John Occhipinti
Sent: Tuesday, July 02, 2013 11:45 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2

Attention: All Orion and Orion II owners.

From John, K3UR
Net Control, TEN-TEC SSB Nets

Sent from my Ipad

-------- Original Message --------
Subject: Re: [TenTec] Orion 2
From: John Occhipinti <mailto:k3ur%40att.net>
To: John Henry <mailto:jhenry%40tentec.com>

CC: Discussion of Ten-Tec Equipment <mailto:tentec%40contesting.com>

"THE ORION II STILL LIVES ON", by K3UR

The Orion II still lives on, in spite of production ceasing,
don't hold a funeral for it yet, I say it's popularity will be increasing,
as an owner of this fine radio, there's nothing really to fear,
it's time to keep our heads up high, because TEN-TEC will always be here,
many radios have come and gone, as a far as production is concerned,
keep operating your Orion II , don't act as if you've been burned,
some seem that it's the end of the world, I say do not fret or fear,
it's just a matter of time, when a new radio will appear,
don't hold a funeral for it yet, don't give up whatever you do,
this radio is still one of the best, just keep active with your Orion II.

John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

John Henry <mailto:jhenry%40tentec.com> wrote:

>Regarding obsolete parts, as Jim/Stan drafted in the announcement letter,
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>production qtys. We have sufficient quantity in house to handle repairs for
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>and as soon as they thrash it completely, and we have ironed out any
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>other rigs regarding this same issue.
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>rig, but there is always "something" in the works for new rigs, and various
>other products. I cannot divulge yet what these are, but as I have always
>tried to tell this and other TEN-TEC reflectors/yahoogroups/etc.... TEN-TEC
>is working on new products, TEN-TEC is not sleeping. We are going to
>continue to address traditional user interface type rigs, and also going
>into open source where we can to let the rigs themselves take a life of

>their own, etc. We aren't sleeping, and yes, MANY in TEN-TEC read this
>reflector, and others.
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>Thanks, and 73,
>John Henry, KI4JPL
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# 515. Fwd: Re: [TenTec] Orion 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-02 20:04:46 UTC
From: ae7kb
Topic: 511  Message: 515

Will this commitment to open source apply to the Jupiter? Either way, it's nice to know that Ten Tec is listening. That's just one reason why Ten Tec enjoys product loyalty comparable to that of Harley-Davidson and a precious few others. Another reason is the commitment to service and repair for as long as the parts remain available.

Bill AE7KB

> TEN-TEC is not sleeping. We are going to
> >continue to address traditional user interface type rigs, and also going
> >into open source where we can to let the rigs themselves take a life of
> >their own, etc. We aren't sleeping, and yes, MANY in TEN-TEC read this
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> >
> >Thanks, and 73,
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> >TEN-TEC Engineering
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> >TenTec@...
> >http://lists.contesting.com/mailman/listinfo/tentec
> _____
> TenTec mailing list
> TenTec@...
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>

# 516. Re: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-02 20:24:20 UTC
From: John Occhipinti
Topic: 511  Message: 516

Mark and the entire ten_tec_radio_net Group,

Because of all your good livin'
double check-in credits will be given,
come one come all to the TEN-TEC Nets,
this is truly as good as it gets,
I'm inviting the entire TEN-TEC cast,
the FOURTH is going to be a BLAST!

John, K3UR

mes23@comcast.net wrote:

>Sounds like a get together is planned. In which case...
>
>I am delighted,
>To have been invited.
>
>73
>Mark, k8maz
>
>
>From: John Occhipinti
>Sent: Tuesday, July 02, 2013 12:36 PM
>To: mes23@comcast.net
>Cc: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2
>
>
>Mark, you are a poet and you don't know it,
>but your fancy words are starting to show it,
>thanks so much for your reply,
>I'll talk to you on Fourth of July,
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>John, K3UR
>
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>
>
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>It’s passin’ away
>But that’s not gonna ruin my day.
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>I couldn’t affoard it,
>Anyway.
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>Mark, K8MAZ
>
>From: John Occhipinti
>Sent: Tuesday, July 02, 2013 11:45 AM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Fwd: Re: [TenTec] Orion 2
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>
>Attention: All Orion and Orion II owners.
>
>From John, K3UR
>Net Control, TEN-TEC SSB Nets
>
>Sent from my Ipad
>
>-------- Original Message --------
>Subject: Re: [TenTec] Orion 2
>From: John Occhipinti <mailto:k3ur%40att.net>
>To: John Henry <mailto:jhenry%40tentec.com>
>CC: Discussion of Ten-Tec Equipment <mailto:tentec%40contesting.com>
>
>"THE ORION II STILL LIVES ON", by K3UR
>
>The Orion II still lives on, in spite of production ceasing,
>don't hold a funeral for it yet, I say it's popularity will be increasing,
>as an owner of this fine radio, there's nothing really to fear,
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>many radios have come and gone, as a far as production is concerned,
>keep operating your Orion II , don't act as if you've been burned,
>some seem that it's the end of the world, I say do not fret or fear,
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>don't hold a funeral for it yet, don't give up whatever you do,
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>John Henry <mailto:jhenry%40tentec.com> wrote:
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>>production qtys. We have sufficient quantity in house to handle repairs for
>>failures related to these components for at least 8 to 10 years. The number
>>we have in house and the number of years we think that they will cover is
>>based on the current failure rate of similar parts in the Orion. So we
>>should be covered for Orion 2 repairs for quite some time.
>>

>>Regarding firmware updates, well, discontinuing firmware updates for the
>>Orion 2 is not in the plan. In fact, unlike our competitors, discontinuing
>>firmware updates for it's predecessor, the Orion 565 is also not in the
>>plan. As you will see soon, we have an update in the pipeline for the
>>original Orion 565 firmware. We will soon release it to the beta testers,
>>and as soon as they thrash it completely, and we have ironed out any
>>issues, we will then release it to the public. Once we are through with
>>that release, we will assess the requests for all of the other rigs,
>>including the Orion 2. Schedule the software changes to work on next, and
>>follow a similar release path. Let the beta testers thrash it, then again
>>assess the next rig to work on. Including the Orion 2. I still want to
>>address specifically the "Smeter affected by AGC or not" issue, and also
>>work with experts on the ability of extremely fast impulse noise spikes
>>loading up the AGC attack. Addressing Rob's concerns on the Orion 2 and our
>>other rigs regarding this same issue.
>>
>>There is no exact specific plan yet for a real high end Orion 3 type of a
>>rig, but there is always "something" in the works for new rigs, and various
>>other products. I cannot divulge yet what these are, but as I have always
>>tried to tell this and other TEN-TEC reflectors/yahoogroups/etc.... TEN-TEC
>>is working on new products, TEN-TEC is not sleeping. We are going to
>>continue to address traditional user interface type rigs, and also going
>>into open source where we can to let the rigs themselves take a life of
>>their own, etc. We aren't sleeping, and yes, MANY in TEN-TEC read this
>>reflector, and others.
>>
>>Thanks, and 73,
>>John Henry, KI4JPL
>>TEN-TEC Engineering
>>_____
>>TenTec mailing list
>>mailto:TenTec%40contesting.com
>>http://lists.contesting.com/mailman/listinfo/tentec
>_____
>TenTec mailing list
>mailto:TenTec%40contesting.com
>http://lists.contesting.com/mailman/listinfo/tentec
>
>

# 517. TWO FOR ONE ON THE FOURTH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-03 15:50:19 UTC
From: John Occhipinti
Topic: 517  Message: 517

There will be a Special 4th of July get together for the TEN-TEC SSB Nets tomorrow, Thursday July 4th. To reward all those that check into the nets on this special day, I will be awarding double credits. If you check into the 40 meter net, you will receive credit for 2 checkins. If you check into the 20 meter net, you will receive credit for 2 checkins. If you check into both nets, you will be receiving credit for 4 total checkins.

The TEN-TEC 40 meter SSB Warmup Net will start at 18:00 UTC (2PM Eastern, 1PM Central) on 7.261. This is a time that we utilize to check different radios, mics, antennas, propagation, to ask technical questions and also to share pertinent information about any TEN-TEC product.

Let us not forget that the primary reason why I started up the TEN-TEC SSB Nets in April 2012, after several years of no nets, is to gather TEN-TEC users on a specific Amateur Radio frequency, with the purpose of asking questions and sharing any vital information about any TEN-TEC product. The TEN-TEC Certificate Program, which was the idea of Jim Wharton NO4A, Vice President TEN-TEC Inc, started 9 months later on January 20th of this year.

Trying to strike a "happy medium" for everyone has been difficult, when so many people have been checking into our nets and SO FEW people asking questions. Just like any other net or round table on Amateur Radio, all anyone has to do is call, "contact, break, question" or any other way to get our attention. Others waiting to check in must be patient and their turn will come.

If I do not hear the station calling, we always have Lloyd N2KPC, the Official Relay Station for the TEN-TEC nets and anyone else is free to relay the stations. There is no "I" in TEAM, it takes teamwork!

Keep in mind that we have John KC2QMA, Recording Engineer from Nashville, TN who streams the live audio over the internet during each of the nets. Just go to QRZ and enter KC2QMA and follow the easy instructions to listen to yourself and everyone else on the nets.

The Official TEN-TEC 40 meter SSB net starts at 19:00 UTC (3PM Eastern, 2PM Central) on 7.261 and the TEN-TEC 20 meter SSB Net follows at 20:00 UTC (4PM Eastern, 3PM Central) on 14.325.

Thanks to all of the new members that joined the ten_tec_radio_net Group this past week. We are now up to 163 members since strarting this Group on March 20th of this year.

Thanks for all of your support for the TEN-TEC SSB nets and also the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 518. Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-03 17:30:12 UTC
From: Ray Fair
Topic: 517  Message: 518

John I will be on QRP rig hope there is some big ears on net. Paragon is down for repair.
73 Ray
KC4DYM

Sent from my ASUS Pad

John Occhipinti <k3ur@att.net> wrote:

>
>
>There will be a Special 4th of July get together for the TEN-TEC SSB Nets tomorrow, Thursday July 4th. To reward all those that check into the nets on this special day, I will be awarding double credits. If you check into the 40 meter net, you will receive credit for 2 checkins. If you check into the 20 meter net, you will receive credit for 2 checkins. If you check into both nets, you will be receiving credit for 4 total checkins.
>
>
>
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>
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>
>
>
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>
>
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>
>
>
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>
>
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>
>
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>
>
>
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>
>
>
>John, K3UR
>
>
>
>http://www.qrz.com/db/k3ur
>John D. Occhipinti, K3UR
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>The Voice of Atlanta
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px;

padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 520. TWO FOR ONE ON THE FOURTH (TEAMWORK)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-04 13:13:05 UTC
From: John Occhipinti
Topic: 520  Message: 520

The theme for the TEN-TEC SSB Nets today, Fourth of July and for every net will be the word, "TEAM" (together each achieves much)!

There will be a Special 4th of July get together for the TEN-TEC SSB Nets today, Thursday July 4th. To reward all those that check into the nets on this special day, I will be awarding double credits. If you check into the 40 meter net, you will receive credit for 2 checkins. If you check into the 20 meter net, you will receive credit for 2 checkins. If you check into both nets, you will be receiving credit for 4 total checkins.

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Let us not forget that the primary reason why I started up the TEN-TEC SSB Nets in April 2012, after several years of no nets, is to gather TEN-TEC users on a specific Amateur Radio frequency, with the purpose of asking questions and sharing any vital information about any TEN-TEC product. The TEN-TEC Certificate Program, which was the idea of Jim Wharton NO4A, Vice President TEN-TEC Inc, started 9 months later on January 20th of this year.

Trying to strike a "happy medium" for everyone has been difficult, when so many people have been checking into our nets and SO FEW people asking questions. Just like any other net or round table on Amateur Radio, all anyone has to do is call, "contact, break, question" or any other way to get our attention. Others waiting to check in must be patient and their turn will come.

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Thanks for all of your support for the TEN-TEC SSB nets and also the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 522. Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TEAMWORK)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-04 19:37:31 UTC
From: GARY HUBER
Topic: 520  Message: 522

Marginal copy in Bloomington, IL during warm-up. Little to no copy of Net Control or Alt. NC during checking of actual net even using the FLEX-1500 sub-receiver of my OMNI-VII. The FLEX-1500 allows for additional receive audio equalization to drive the AOR TDF-370 which drives the J-Hooks which inductively couple with the Tele-coils of my Seimens Centra ITE Hearing Aides.

The Net Control is actually more difficult to work from this location than DX and given I’ve worked every entity except for two.

I will try again.

Best regards,

CSM(r) Gary L Huber – AB9M
9679 Heron Bay Road
Bloomington, IL 61705

WWW.CSM-GH.COM
glhuber@...
309-662-0604

---

From: John Occhipinti
Sent: Thursday, July 04, 2013 8:13 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TEAMWORK)!

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John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 523. Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TODAY)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-04 19:47:00 UTC
From: Steve
Topic: 523  Message: 523

7.261 has a horrible heterodyne on it in Northern VA. Can't hear a thing.

N4EUK

On Jul 4, 2013, at 9:01 AM, "John Occhipinti" <k3ur@...> wrote:

> There will be a Special 4th of July get together for the TEN-TEC SSB Nets today, Thursday July 4th. To reward all those that check into the nets on this special day, I will be awarding double credits. If you check into the 40 meter net, you will receive credit for 2 checkins. If you check into the 20 meter net, you will receive credit for 2 checkins. If you check into both nets, you will be receiving credit for 4 total checkins.
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>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 524. QRP

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-04 20:00:23 UTC
From: kc4dym
Topic: 524  Message: 524

Hi John

At times on net would you please call for QRP only ?

73
Thanks
Ray
KC4DYM

# 525. Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TEAMWORK)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-04 23:35:57 UTC
From: John Occhipinti
Topic: 520  Message: 525

Gary, there is no problem on my end, as I have you logged in on both the 40 meter and 20 meter nets today. Band conditions, QRM and other extraneous noise will ususally make it difficult to copy each other at certain times. Thank you for checking into both nets today and as a result, I have given you 4 checkin credits for today.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: GARY HUBER
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, July 04, 2013 3:37 PM
Subject: Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TEAMWORK)!

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CSM(r) Gary L Huber – AB9M
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Bloomington, IL 61705

WWW.CSM-GH.COM
glhuber@...
309-662-0604

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http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

# 526. JULY FOURTH FIRECRACKER NET RESULTS!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-05 02:05:32 UTC
From: John Occhipinti
Topic: 526  Message: 526

A great big thank you to all those who made a special effort to check into the TEN-TEC Special Fourth of July 40 meter and 20 meter nets today. Many were rewarded as you shall see below.

The TEN-TEC "warmup net" started at 18:00 UTC on 7.261 with many questions being asked and answered. The Official TEN-TEC 40 meter SSB net started at 19:00 UTC on 7.261 with 66 people checking in. The TEN-TEC 20 meter SSB net followed at 20:00 UTC on 14.325 with 59 people checking in.

Congratulations to the new 10 Checkin Certificate Qualifier:

N9VO Jim IN

Congratulations to the new 25 Checkin Silver Certificate Qualifiers:

1.K4WWL Dexter NC
2.KI8DU Roger WV
3.K9ARM Andy IL
4.K8MAZ Mark MI
5.KB2YOA Gaye NJ

Congratualations to the new 50 Checkin Gold Certificate Qualifiers:

1.W3TS Mike PA
2.N2KPC Lloyd NJ
3.W2ZQ Lloyd, NJ

Note:Husband, Lloyd N2KPC and Wife, Gaye KB2YOA both are smiling tonight!

Thanks to Lloyd for his wonderful job as Official Relay Station for the TEN-TEC Nets and thanks to John, KC2QMA for streaming the live audio over the internet during both nets

We had 19 new people checking into the nets today and a total of 795 different people have checked into the nets since January 20, 2013, when the Certificate Program started.

I will post the new Certificate Data Base in a few minutes. Be sure to check your totals. Remember, everyone that checked into the Special Fourth of July nets today received credit for double checkins. _ _ _ _ _ _ _ _. You are welcome!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 527. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-05 02:14:18 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 527

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 7-4-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 7-4-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%207-4
-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 528. Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-05 21:28:25 UTC
From: k9arm
Topic: 520  Message: 528

John, thanks to you for the net, Lloyd and all the others who helped with relays, etc. I could barely hear you and Lloyd on 40, conditions have not been great for a few weeks, at least when I've been on. On 20, you were 58/59 in the northwest suburbs of Chicago in the mobile. I believe I may have heard Gary in the fray on 40.

I had to take the antennas down at home because the new apartment owners decided to enforce the rules, I got away with them for a long time. But the mobile works well, I can get out when I need to. We are actively looking for a house to buy, so it won't last forever.

I sold the Corsair II, but still have the 238 tuner. Plans are to buy an Eagle soon. I do plan to run it mobile, also.

Look for you Sunday,
Andy K9ARM

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Gary, there is no problem on my end, as I have you logged in on both the 40 meter and 20 meter nets today. Band conditions, QRM and other extraneous noise will ususally make it difficult to copy each other at certain times. Thank you for checking into both nets today and as a result, I have given you 4 checkin credits for today.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: GARY HUBER
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Thursday, July 04, 2013 3:37 PM
> Subject: Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TEAMWORK)!
>
>
>
>
> Marginal copy in Bloomington, IL during warm-up. Little to no copy of Net Control or Alt. NC during checking of actual net even using the FLEX-1500 sub-receiver of my OMNI-VII. The FLEX-1500 allows for additional receive audio equalization to drive the AOR TDF-370 which drives the J-Hooks which inductively couple with the Tele-coils of my Seimens Centra ITE Hearing Aides.
>
> The Net Control is actually more difficult to work from this location than DX and given Iâ□□ve worked every entity except for two.

>
> I will try again.
>
> Best regards,
>
> CSM(r) Gary L Huber â□" AB9M
> 9679 Heron Bay Road
> Bloomington, IL 61705
>
> WWW.CSM-GH.COM
> glhuber@...
> 309-662-0604
>

# 529. A MESSAGE FROM THE ten_tec_radio_net Group Moderator

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-06 13:45:24 UTC
From: John Occhipinti
Topic: 529  Message: 529

Because of the questionable and unpopular decisions that polititions in Washington have made, most businesses have had to modify the way they do business. Rules, regulations, excessive taxes and other "noose tightening tactics" have made it necessary to down size and cut expenses, while still being able to keep their heads above water.

Most of you already know that business decisions have also precipitated changes at TEN-TEC Inc. and one of these decisions was to stop producing the Orion II. On the brighter side, repairs and "software updates" will continue for both the original Orion and the Orion II.

TEN-TEC is a company that has always been on the cutting edge of technology and will continue to operate with the integrity that has made them one of the most popular Amateur Radio manufacturers and one that has gained the respect of its customers through outstanding customer service and the best warranties in the Amateur Radio business.

TEN-TEC Inc. will continue the Certificate Program, which includes the 10 Checkin Certificate, the 25 Checkin Silver Certificate and the 50 Checkin Gold Certificate. Anything else that was in the discussion mode, is still being negotiated. Unexpected things in life and especially in businesses require changes and these unexpected things that arise are directly caused by the very things that I opened this message with.

Yes, politics and religion are not taboo on the ten_ten_radio_net Group and as long as civility is maintained, people are free to comment pro or con. If there are any questions about the TEN-
TEC Certificate Program, please send them directly to k3ur@....

The Net Control of the TEN-TEC SSB nets wants everyone to know that the nets will be in operation tomorrow (Sunday) at the usual times. Thank you.

ten_tec_radio_net Group Moderator

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 531. Re: A MESSAGE FROM THE ten_tec_radio_net Group Moderator

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-06 16:40:23 UTC
From: ae7kb
Topic: 529  Message: 531

Gubment policies aside, new technology replaces the old and parts become scarce and expensive. Tried to find Ford Model T parts lately? They're available but bring your wallet. I'm sure some people didn't like seeing the Paragon, Jupiter and other great radios of all makes discontinued either but that's how it goes.

Ten Tec needs to stay current with and even ahead of the curve if they want to continue to successfully compete in this market. Looking at past history, every time Ten Tec ceases production of one thing, it's always replaced with something better. Ten Tec's commitment to support and service older gear as long as is possible surpasses most other manufacturer's policies. Let's suck it up and look to the future.

Religion and politics don't need to be taboo as long as people remain tolerant and respectful of the opinions and beliefs of others. That's the American way.

Bill AE7KB

# 532. Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-06 17:55:19 UTC
From: GARY HUBER
Topic: 520  Message: 532

John,

Its likely it was Andy K9ARM, and NOT AB9M who should receive the 4th of July net check-in credit. I could not hear you or the alternate during the net. I did try checking in several times but never heard a relay verifying that I was in the net. K9ARM and K9HVI were loud here. I have my K9AY Loop System down for the summer as well as my half sloper, and low dipole. The top loaded HV-2 (160-80-40) I was using is good for DX but its not much good for close – in work. The low dipole working in NVIS mode probably is what I need to get back in operation for the TenTec Net.

I do NOT want credit for something I did NOT do. Please remove any net check in credit to AB9M as I have not made any check ins at any time previously.

73 ES DX,
Gary -- AB9M

From: k3ur
Sent: Saturday, July 06, 2013 11:01 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

-------- Original message --------
From: k9arm <k9arm1@...>
Date: 07/05/2013 5:28 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

John, thanks to you for the net, Lloyd and all the others who helped with relays, etc. I could barely hear you and Lloyd on 40, conditions have not been great for a few weeks, at least when I've been on. On 20, you were 58/59 in the northwest suburbs of Chicago in the mobile. I believe I may have heard Gary in the fray on 40.

I had to take the antennas down at home because the new apartment owners decided to enforce the rules, I got away with them for a long time. But the mobile works well, I can get out when I need to. We are actively looking for a house to buy, so it won't last forever.

I sold the Corsair II, but still have the 238 tuner. Plans are to buy an Eagle soon. I do plan to run it mobile, also.

Look for you Sunday,
Andy K9ARM

--- In mailto:ten_tec_radio_net%40yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Gary, there is no problem on my end, as I have you logged in on both the 40 meter and 20 meter nets today. Band conditions, QRM and other extraneous noise will ususally make it difficult to copy each other at certain times. Thank you for checking into both nets today and as a result, I have given you 4 checkin credits for today.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: GARY HUBER
> To: mailto:ten_tec_radio_net%40yahoogroups.com
> Sent: Thursday, July 04, 2013 3:37 PM
> Subject: Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TEAMWORK)!
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> Marginal copy in Bloomington, IL during warm-up. Little to no copy of Net Control or Alt. NC during checking of actual net even using the FLEX-1500 sub-receiver of my OMNI-VII. The FLEX-1500 allows for additional receive audio equalization to drive the AOR TDF-370 which drives the J-Hooks which inductively couple with the Tele-coils of my Seimens Centra ITE Hearing Aides.
>
> The Net Control is actually more difficult to work from this location than DX and given Iâ□□ve worked every entity except for two.
>
> I will try again.
>
> Best regards,
>
> CSM(r) Gary L Huber â□" AB9M
> 9679 Heron Bay Road
> Bloomington, IL 61705
>
> WWW.CSM-GH.COM
> glhuber@...
> 309-662-0604
>

# 533. Re: A MESSAGE FROM THE ten_tec_radio_net Group Moderator

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-06 17:57:09 UTC
From: kc2qma
Topic: 529  Message: 533

Well said Bill.
I don't think the government is the reason for TT discontinuing the Orion II. I think bill hit the nail on the head. Like any business it must operate at a profit to stay in business. Now with the restructuring of two of the major Japanese brands recently (Yaesu & Kenwood) and their release of new competitive products Ten Tec must do what they have to do to be competitive as well. Try to keep in mind Ten Tec is a much smaller company and has fewer resources than the Japanese manufactures however I think that to a degree that is a plus because when Ten Tec makes a product they don't just abandon it after a year or two like the other companies do. Ten Tec is very different in that they continue to develop and support their products even after they have gone out of production and because of the slower product cycle when they do come out with a new product it's not just the technology for next year it's the technology of the future and all the other companies spend years trying to catch up.
-
Like I said TT is a small compared to the big Japanese companies so they cannot just make 30 to 40 different rigs, So they focus on making less but better rigs instead And that's why Ten Tec Radio has been around since 1968!
A lot has changed over the years, they have been through many US presidents and their administrations as well as many economic up's and down's and they are still here.
-
Now try to remember when the original Orion/II come out it took the other companies Years to even come close to the features and specs of the Orion/II and to this day it's still in the top 5 for best transceiver performance. I'm sure Ten Tec has kept their eye on the market they have some new ground breaking products coming up the pike so just be patient I know Ten Tec will have some new rigs that we will all love.
-
Like I always say "If you really care buy USA made products whenever possible" Because when you do YOU are supporting our economy and keeping American workers working!

73/KC2QMA
John

--- In ten_tec_radio_net@yahoogroups.com, "ae7kb" <ae7kb@...> wrote:
>
> Gubment policies aside, new technology replaces the old and parts become scarce and expensive. Tried to find Ford Model T parts lately? They're available but bring your wallet. I'm sure some people didn't like seeing the Paragon, Jupiter and other great radios of all makes discontinued either but that's how it goes.
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> Ten Tec needs to stay current with and even ahead of the curve if they want to continue to successfully compete in this market. Looking at past history, every time Ten Tec ceases production of one thing, it's always replaced with something better. Ten Tec's commitment to support and service older gear as long as is possible surpasses most other manufacturer's policies. Let's suck it up and look to the future.
>

> Religion and politics don't need to be taboo as long as people remain tolerant and respectful of the opinions and beliefs of others. That's the American way.
>
> Bill AE7KB
>

# 534. Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-06 20:52:33 UTC
From: John Occhipinti
Topic: 520  Message: 534

Gary, thank you for your concern. I did not personally hear you, but your call sign was relayed to me by 2 different people on 2 different occasions. Now if you insist on me removing your checkins from the Data Base, I will honor your request. I also checked in Andy K9ARM from his mobile, so he did receive his credits. Thank you for your sincere honesty.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: GARY HUBER
To: ten_tec_radio_net@yahoogroups.com
Cc: John Occhipinti
Sent: Saturday, July 06, 2013 1:55 PM
Subject: Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

John,

Its likely it was Andy K9ARM, and NOT AB9M who should receive the 4th of July net check-in credit. I could not hear you or the alternate during the net. I did try checking in several times but never heard a relay verifying that I was in the net. K9ARM and K9HVI were loud here. I have my K9AY Loop System down for the summer as well as my half sloper, and low dipole. The top loaded HV-2 (160-80-40) I was using is good for DX but its not much good for close – in work. The low dipole working in NVIS mode probably is what I need to get back in operation for the TenTec Net.

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73 ES DX,
Gary -- AB9M

From: k3ur
Sent: Saturday, July 06, 2013 11:01 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com

The Voice of Atlanta

-------- Original message --------
From: k9arm <k9arm1@...>
Date: 07/05/2013 5:28 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

John, thanks to you for the net, Lloyd and all the others who helped with relays, etc. I could barely hear you and Lloyd on 40, conditions have not been great for a few weeks, at least when I've been on. On 20, you were 58/59 in the northwest suburbs of Chicago in the mobile. I believe I may have heard Gary in the fray on 40.

I had to take the antennas down at home because the new apartment owners decided to enforce the rules, I got away with them for a long time. But the mobile works well, I can get out when I need to. We are actively looking for a house to buy, so it won't last forever.

I sold the Corsair II, but still have the 238 tuner. Plans are to buy an Eagle soon. I do plan to run it mobile, also.

Look for you Sunday,
Andy K9ARM

--- In mailto:ten_tec_radio_net%40yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Gary, there is no problem on my end, as I have you logged in on both the 40 meter and 20 meter nets today. Band conditions, QRM and other extraneous noise will ususally make it difficult to copy each other at certain times. Thank you for checking into both nets today and as a result, I have given you 4 checkin credits for today.
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> ----- Original Message -----
> From: GARY HUBER
> To: mailto:ten_tec_radio_net%40yahoogroups.com
> Sent: Thursday, July 04, 2013 3:37 PM
> Subject: Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TEAMWORK)!
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> Marginal copy in Bloomington, IL during warm-up. Little to no copy of Net Control or Alt. NC during checking of actual net even using the FLEX-1500 sub-receiver of my OMNI-VII. The FLEX-1500 allows for additional receive audio equalization to drive the AOR TDF-370 which drives the J-Hooks which inductively couple with the Tele-coils of my Seimens Centra ITE Hearing Aides.
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> The Net Control is actually more difficult to work from this location than DX and given Iâ□□ve worked every entity except for two.
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> I will try again.
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> Best regards,
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> 9679 Heron Bay Road
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> WWW.CSM-GH.COM
> glhuber@...
> 309-662-0604
>

# 535. Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-06 22:34:55 UTC
From: GARY HUBER
Topic: 520  Message: 535

John,

I did check in to the 40 meter warm up and after a relay I heard you ask 9M for information but I never heard an acknowledgement. Given, I did attempt a check in for the 40 meter session, however I cannot accept the credits ( 2 ) for the July 4th TenTec 40 meter net because after the initial opening I did not hear you or the alternate Net Control except momentarily. Given, I did not attempt a check in for the 20 meter session, I cannot accept the credits ( 2 ) for the July 4th TenTec 20 meter net..

John, I grew up in a small town where Christian values, Honor, and a man's word and handshake meant something. We'd give a hand up but not hand outs... you worked and earned what you received. I may be old fashioned, but I'll pass on the TenTec Net Check-in credits for now. There will be better times, better conditions, for good contacts, and when I look in the mirror, I'll know I did it right.

73 ES DX,
Gary -- AB9M

From: John Occhipinti
Sent: Saturday, July 06, 2013 3:52 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

□

Gary, thank you for your concern. I did not personally hear you, but your call sign was relayed to me by 2 different people on 2 different occasions. Now if you insist on me removing your checkins from the Data Base, I will honor your request. I also checked in Andy K9ARM from his mobile, so he did receive his credits. Thank you for your sincere honesty.

John, K3UR

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John D. Occhipinti, K3UR
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John,

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Subject: RE: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
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The Voice of Atlanta

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Subject: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

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Look for you Sunday,
Andy K9ARM

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> Gary, there is no problem on my end, as I have you logged in on both the 40 meter and 20 meter nets today. Band conditions, QRM and other extraneous noise will ususally make it difficult to copy each other at certain times. Thank you for checking into both nets today and as a result, I have given you 4 checkin credits for today.
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> WWW.CSM-GH.COM
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# 536. Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-07 00:26:48 UTC
From: John Occhipinti
Topic: 520  Message: 536

Brother Gary, thank you so very much for your response. In the light of your Christian values, I can truly understand where you are coming from. It is so refreshing to hear someone take their stand for the Lord in these perilous times, when those who lack faith and values want to get all they can and can all they get.

I was raised in a good Christian home but in my teen years became the prodical son, who wandered far away the the paths of righteousness. As a teen ager I was a professional rock musician and hung with the wrong crowd. But, do to the fervent prayers of my righteous mother, I accepted the Lord Jesus as my personal Saviour and gave up the rock scene along with the crowd that was tearing my life apart. My so called friends told me that they would give me 2 weeks to "get over my religious honeymoon" and I am happy to report that 56 years have gone by since and I have never looked back!

On my QRZ page you will see a link for SoundCloud, where you can here many of my original gospel songs that I wrote, sang and recorded. You will see one of my favorites called, "I Remember Mother's Prayers" that I wrote in 1967.

Brother Gary, to make a long story short, I have honored your request and have removed your checkins from July 4th. Thanks again....you made my day!

Brother John (my brothers and sisters in the Lord call me John the Baptist)

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
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http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: GARY HUBER
To: ten_tec_radio_net@yahoogroups.com
Cc: John Occhipinti
Sent: Saturday, July 06, 2013 6:34 PM
Subject: Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

John,

I did check in to the 40 meter warm up and after a relay I heard you ask 9M for information but I never heard an acknowledgement. Given, I did attempt a check in for the 40 meter session, however I cannot accept the credits ( 2 ) for the July 4th TenTec 40 meter net because after the initial opening I did not hear you or the alternate Net Control except momentarily. Given, I did not attempt a check in for the 20 meter session, I cannot accept the credits ( 2 ) for the July 4th TenTec 20 meter net..

John, I grew up in a small town where Christian values, Honor, and a man’s word and handshake meant something. We’d give a hand up but not hand outs... you worked and earned

what you received. I may be old fashioned, but I'll pass on the TenTec Net Check-in credits for now. There will be better times, better conditions, for good contacts, and when I look in the mirror, I'll know I did it right.

73 ES DX,
Gary -- AB9M

From: John Occhipinti
Sent: Saturday, July 06, 2013 3:52 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

□

Gary, thank you for your concern. I did not personally hear you, but your call sign was relayed to me by 2 different people on 2 different occasions. Now if you insist on me removing your checkins from the Data Base, I will honor your request. I also checked in Andy K9ARM from his mobile, so he did receive his credits. Thank you for your sincere honesty.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: GARY HUBER
To: ten_tec_radio_net@yahoogroups.com
Cc: John Occhipinti
Sent: Saturday, July 06, 2013 1:55 PM
Subject: Re: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

John,

Its likely it was Andy K9ARM, and NOT AB9M who should receive the 4th of July net check-in credit. I could not hear you or the alternate during the net. I did try checking in several times but never heard a relay verifying that I was in the net. K9ARM and K9HVI were loud here. I have my K9AY Loop System down for the summer as well as my half sloper, and low dipole. The top loaded HV-2 (160-80-40) I was using is good for DX but its not much good for close – in work. The low dipole working in NVIS mode probably is what I need to get back in operation for the TenTec Net.

I do NOT want credit for something I did NOT do. Please remove any net check in credit to AB9M as I have not made any check ins at any time previously.

73 ES DX,
Gary -- AB9M

From: k3ur
Sent: Saturday, July 06, 2013 11:01 AM
To: ten_tec_radio_net@yahoogroups.com

Subject: RE: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

-------- Original message --------
From: k9arm <k9arm1@...>
Date: 07/05/2013 5:28 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TWO FOR ONE ON THE FOURTH (TEAMWORK)!

John, thanks to you for the net, Lloyd and all the others who helped with relays, etc. I could barely hear you and Lloyd on 40, conditions have not been great for a few weeks, at least when I've been on. On 20, you were 58/59 in the northwest suburbs of Chicago in the mobile. I believe I may have heard Gary in the fray on 40.

I had to take the antennas down at home because the new apartment owners decided to enforce the rules, I got away with them for a long time. But the mobile works well, I can get out when I need to. We are actively looking for a house to buy, so it won't last forever.

I sold the Corsair II, but still have the 238 tuner. Plans are to buy an Eagle soon. I do plan to run it mobile, also.

Look for you Sunday,
Andy K9ARM

--- In mailto:ten_tec_radio_net%40yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Gary, there is no problem on my end, as I have you logged in on both the 40 meter and 20 meter nets today. Band conditions, QRM and other extraneous noise will ususally make it difficult to copy each other at certain times. Thank you for checking into both nets today and as a result, I have given you 4 checkin credits for today.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: GARY HUBER
> To: mailto:ten_tec_radio_net%40yahoogroups.com
> Sent: Thursday, July 04, 2013 3:37 PM
> Subject: Re: [ten_tec_radio_net] TWO FOR ONE ON THE FOURTH (TEAMWORK)!
>
>
>

>
> Marginal copy in Bloomington, IL during warm-up. Little to no copy of Net Control or Alt. NC during checking of actual net even using the FLEX-1500 sub-receiver of my OMNI-VII. The FLEX-1500 allows for additional receive audio equalization to drive the AOR TDF-370 which drives the J-Hooks which inductively couple with the Tele-coils of my Seimens Centra ITE Hearing Aides.
>
> The Net Control is actually more difficult to work from this location than DX and given Iâ□□ve worked every entity except for two.
>
> I will try again.
>
> Best regards,
>
> CSM(r) Gary L Huber â□" AB9M
> 9679 Heron Bay Road
> Bloomington, IL 61705
>
> WWW.CSM-GH.COM
> glhuber@...
> 309-662-0604
>

# 537. Re: A MESSAGE FROM THE ten_tec_radio_net Group Moderator

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-07 14:56:09 UTC
From: Robert Johnston
Topic: 529  Message: 537

I know blaming Washington is popular, but due to powerful corporate lobbying -- rules, regulations, and taxes are less restrictive today than they have been in decades.

- - - -

Sat Jul 6, 2013 6:45 am (PDT) . Posted by:

<mailto:k3ur@...?subject=Re%3A%20A%20MESSAGE%20FROM%20THE%20ten_tec_radio_net%20Group%20Moderator> "John Occhipinti" occhipintijohn

Because of the questionable and unpopular decisions that polititions in Washington have made, most businesses have had to modify the way they do business. Rules, regulations, excessive taxes and other "noose tightening tactics" have made it necessary to down size and cut expenses, while still being able to keep their heads above water.

Most of you already know that business decisions have also precipitated changes at TEN-TEC Inc. and one of these decisions was to stop producing the Orion II. On the brighter side, repairs and "software updates" will continue for both the original Orion and the Orion II.

TEN-TEC is a company that has always been on the cutting edge of technology and will continue to operate with the integrity that has made them one of the most popular Amateur Radio manufacturers and one that has gained the respect of its customers through outstanding customer service and the best warranties in the Amateur Radio business.

TEN-TEC Inc. will continue the Certificate Program, which includes the 10 Checkin Certificate, the 25 Checkin Silver Certificate and the 50 Checkin Gold Certificate. Anything else that was in the discussion mode, is still being negotiated. Unexpected things in life and especially in businesses require changes and these unexpected things that arise are directly caused by the very things that I opened this message with.

Yes, politics and religion are not taboo on the ten_ten_radio_net Group and as long as civility is maintained, people are free to comment pro or con. If there are any questions about the TEN-
TEC Certificate Program, please send them directly to
<mailto:k3ur%40att.net> k3ur@....

The Net Control of the TEN-TEC SSB nets wants everyone to know that the nets will be in operation tomorrow (Sunday) at the usual times. Thank you.

ten_tec_radio_net Group Moderator

# 539. Re: A MESSAGE FROM THE ten_tec_radio_net Group Moderator

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-07 18:10:13 UTC
From: ae7kb
Topic: 529  Message: 539

I agree here to a point but I'm not too sure about TT engaging in "powerful corporate lobbying". I'm no expert in these kind of things but TT probably meets the legal definition of a small business and life is getting tougher for small businesses all the time. IMO, powerful corporate lobbying combined with excessive government meddling are, in large measure, responsible for this trend.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com, "Robert Johnston" <robj22020@...> wrote:
>
> I know blaming Washington is popular, but due to powerful corporate lobbying
> -- rules, regulations, and taxes are less restrictive today than they have
> been in decades.

# 541. Re: A MESSAGE FROM THE ten_tec_radio_net Group Moderator

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-07 18:24:53 UTC
From: ae7kb
Topic: 529  Message: 541

P.S. Please indulge me one little question. What city do the lobbyists and the representatives and senators they're paid to influence work in?

Bill AE7KB

>
>
>
>
> --- In ten_tec_radio_net@yahoogroups.com, "Robert Johnston" <robj22020@> wrote:
> >
> > I know blaming Washington is popular, but due to powerful corporate lobbying
> > -- rules, regulations, and taxes are less restrictive today than they have
> > been in decades.
>

# 542. Re: [ten_tec_radio_net] Re: A MESSAGE FROM THE ten_tec_radio_net Group Moderator

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-07 22:39:01 UTC
From: John Occhipinti
Topic: 529  Message: 542

Hi Bill, first of all I want to thank you for using your Amateur Radio Callsign when you posted on the ten_tec_radio_net Group today. When I started the ten_tec_radio_net Group, I did not put any restrictions about what people could post. It is axiomatic that a person would put his or her Amateur Radio Callsign after their posting. I believe that this should be a requirement.

I will take this opportunity to answer the easy question that you asked. Of course the answer is

W A S H I N G T O N.

Thank you for checking into the 20 meter net today. You had a big signal coming from Arizona today.

John, K3UR
Group Owner, ten_tec_radio_net Group

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: ae7kb
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, July 07, 2013 2:24 PM
Subject: [ten_tec_radio_net] Re: A MESSAGE FROM THE ten_tec_radio_net Group Moderator

P.S. Please indulge me one little question. What city do the lobbyists and the representatives and senators they're paid to influence work in?

Bill AE7KB

>
>
>
>
> --- In ten_tec_radio_net@yahoogroups.com, "Robert Johnston" <robj22020@> wrote:
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> > -- rules, regulations, and taxes are less restrictive today than they have
> > been in decades.
>

# 543. Re: A MESSAGE FROM THE ten_tec_radio_net Group Moderator

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 02:09:46 UTC
From: ae7kb
Topic: 529  Message: 543

John, I have held membership in a number of forums over the years that started out with no restrictions on subject content. It didn't take long before the flame wars started and it became necessary to avoid certain subjects. It got ugly sometimes.

One thing we all share as people is passionately held beliefs and opinions. No problem as long as we treat each other with civility and respect. Unfortunately, some people can't or won't.

Bill AE7KB

# 544. Group Restrictions? Why are they needed?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 05:16:28 UTC
From: kj4ws
Topic: 544  Message: 544

Just like Ivory Soap... 99.44% of the people here, treat this group as if they are on the air. Politics, Religion and Drunks are never a good thing for Ham Radio nor large newsgroups. Someone always gets their feelings hurt. Sorry to have been away for a while but, due to illness and such. I had to be gone for a while. It sure is great to be back. And after todays Net results are in, looks like I only need One check-in next Sunday to make 25 !!! I already have the document frame. My minds eye already sees it hanging on the wall. I got into the 40 meter net Barefooted to N2KPC ... Wow, those Force 12 Antennas must be great because my 40 meter antenna sure is lousy. Thank You Sir... 40 is never a problem to John because we are only about 250 miles apart but, New Jersey during the day on 100 Watts and a Lousy Antenna! Plus, Bad Static. That's just Awesome.
73 to All de Wade/KJ4WS

# 545. TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 17:25:47 UTC
From: kc2qma
Topic: 545  Message: 545

TEN TEC DREAMS by KC2QMA

An area that I think Ten Tec might improve is in the User Interface. They already make one of the best receivers on the market so to me designing a transceiver combining the two would create a true state of the art "Super Transceiver".

The User interface of all Ten Tec rigs have traditionally been very simple with very few buttons, knobs and menu screens like the Omni VI, Eagle and many other transceivers even the Orion II is very basic as compared to a few of the Import transceivers. In one respect you could say that the simple user interface on Ten Tec transceivers is a good thing because it's easier to learn but with today's low cost graphics displays and fast CPU's it is a waste not to take advantage of today's latest technologies.

Many of us now have a Smartphone's and these products fit in our pocket and can handle Audio, Video, telecommunications and Intense Data Processing. Some of these Smartphone's are running at speeds over 2 GHz and work just fine in an RF environment it having Wi-Fi and cellular transmitters.

I think taking some of the technology from the Smartphone and use it in a transceiver might be the best and most cost effective way to build a "Super Transceiver". First thing is utilize the latest processors these are low cost, small and are designed to consume very little power and the fast clock speeds of today's CPU's would make DSP intensive tasks like Noise reduction, Noise blanker and many other DSP tasks super fast and opens the door for some amazing opportunities in receiver signal processing performance. Next use the latest GPU (graphics processing unit).this will allow very Hi Speed / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio scopes, and graphics for digital modes and more would now be possible.

Now with Ten Tec's years building amateur radio this combination of CPU speed & Hi resolution graphics would in my opinion wipe out the competition and it could be made in the USA and still be priced very competitively due to low cost to build the component boards.

THE BIG IDEA

The big task would be writing the software. Ten Tec can write its own OS and software and this would give Ten Tec more control over the product but could take too much time to develop the software and cost too much. Or Ten Tec could design the transceiver around the Android Operating system which is already highly developed and supported OS that would open up the world to writing app's for it and maximum hardware

compatibility?

THE DREAM

What I see is something like the Ten Tec Orion of the future?. A standalone desktop transceiver with this combination TT's receiver technologies and the latest CPU technology to make the ultimate "Super transceiver"!

I still like having direct access to buttons and knobs for quick control of the rig so let's dream a little ..

Let's call it the Ten Tec "STRATUS I". Just trying to stick with the TT naming theme Hi Hi.

It would be in a 19" rack mount compatible chassis but rack ears can be removed for desktop operation.

It would have an 8" to 10" Touch capable 16:9 aspect color video display.

It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic input, 100W built In RF amplifier and all of the standard connections found on other rigs.

Because the transceiver is built around the android OS, apps can be installed to add many new features and allows the user to customize it to their needs. First thing is it will have the best looking touch screen found on any transceiver to date. Would also allow third party software developers to create software "Apps" for it. For example the CW enthusiasts one could purchace a CW decoding program with full waterfall display and other graphics or a program that allows for sophisticated signal processing of the receive audio and an endless amount of other new features could be added.

Ten Tec would have design a new proprietary CPU board and write the hardware and Android OS Bridge code to connect the OS to the transceivers hardware (Front panel knobs and buttons and other I/O functions like ant relays, T/R control band switching and others.)

Now all this sounds like a transceiver that would very expensive right? I don't think so. How much is the most expensive Smartphone or tablet these days $500 $800? I think that it could be possible to make a transceiver like this in the USA for a very reasonable price utilizing existing technology. And because the hardware design is modular like in most Ten Tec rigs like in the Orion, Hardware upgrades and add-ons would be possible for years. And because the software APPS can be developed by Ten Tec and third party developers the possibilities are endless. This would also make a transceiver platform that would have a long service life. It's still a standalone rig and would still have that BIG VFO know feel we know and love but with so much more!

Anyway Just another one of my "Ten Tec Dreams"

KC2QMA

John Magliano

73

# 546. Re: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 18:41:48 UTC
From: GARY HUBER
Topic: 545  Message: 546

Or use the distributed processing concept used by Bell Labs in their 8086 processor C++ PBXs of the 1980s and 90s: a motherboard and daughter-boards all running the same OS on the same processors, but with the daughter-boards being tasked with specific operations; for example individual daughter boards for audio DSP, user interface and CAT control, clocking and frequency generation, RX operation, TX operation, etc.. Something along the lines of Arduino or Raspberry PI which may be hacked or modified. This is a concept which the new TT Rebel is based on. Maybe a full featured 100 W transceiver platform with a sub-receiver, A/B VFOs, etc.

I believe the key to success is the motherboard control software which will accept a minimum and maximum number of daughter-board configurations and I/O; the motherboard OS may be proprietary but daughter-board OS open source as long as certain requirement were met.

73 ES DX,
Gary -- AB9M
From: kc2qma
Sent: Monday, July 08, 2013 12:25 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

TEN TEC DREAMS by KC2QMA

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John Magliano

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# 547. RE: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 19:46:51 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 545  Message: 547

Dream all you want, but leave your complex cr@p out of my Eagle please.

Keep it simple, stupid.

The more complex, the more likely to break in a contest, or on an expedition.

What you have described seems to me like technology for the sake of technology.

I don't want technology unless it buys me a clear improvement in my ability to communicate, not my ability to play.

For many of us, the Eagle was spot on.

Some people want a radio to communicate.

Some people want a radio to play with gimmicks and gadgets.

Please don't try to marry these two worlds!

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
Sent: Monday, July 08, 2013 7:26 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

TEN TEC DREAMS by KC2QMA

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Anyway Just another one of my "Ten Tec Dreams"

KC2QMA

John Magliano

73

# 548. My Ten Tec was discontinued!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 20:28:38 UTC
From: oldlongbeard
Topic: 548  Message: 548

I checked into the 40M Net yesterday with my Model 540, which, I believe, was discontinued some time around 1979. By gosh, it's still working, and the mother ship can still send me a dial cord, or PTO kit if I need one!

Keep it simple... I agree. If I could add one feature to the old 540, it would be some sort of I.F. Shift. (Notch is handled well by the DSP Speaker attached to her.)

Still loving the older Ten Tec rigs up here in Michigan. Had a Jupiter for a while recently, but it just wasn't my cup of tea.... glad we all have different tastes/wants/needs.... else all but one radio company would be out of business.

73-
Greg Schippers, KC8HXO

# 549. Re: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 20:42:35 UTC
From: Ralph
Topic: 545  Message: 549

Rick,
Slow down a bit.....
It's only his dream. I like your dream but it's still his dream.
Best regards,
Ralph
w8bvh

----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, July 08, 2013 3:46 PM
Subject: RE: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

Dream all you want, but leave your complex cr@p out of my Eagle please.

Keep it simple, stupid.

The more complex, the more likely to break in a contest, or on an expedition.

What you have described seems to me like technology for the sake of technology.

I don't want technology unless it buys me a clear improvement in my ability to communicate, not my ability to play.

For many of us, the Eagle was spot on.

Some people want a radio to communicate.

Some people want a radio to play with gimmicks and gadgets.

Please don't try to marry these two worlds!

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
Sent: Monday, July 08, 2013 7:26 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

TEN TEC DREAMS by KC2QMA

An area that I think Ten Tec might improve is in the User Interface. They already make one of the best receivers on the market so to me designing a transceiver combining the two would create a true state of the art "Super Transceiver".

The User interface of all Ten Tec rigs have traditionally been very simple with very few buttons, knobs and menu screens like the Omni VI, Eagle and many other transceivers even the Orion II is very basic as compared to a few of the Import transceivers. In one respect you could say that the simple user interface on Ten Tec transceivers is a good thing because it's easier to learn but with today's low cost graphics displays and fast CPU's it is a waste not to take advantage of today's latest technologies.

Many of us now have a Smartphone's and these products fit in our pocket and can handle Audio, Video, telecommunications and Intense Data Processing. Some of these Smartphone's are running at speeds over 2 GHz and work just fine in an RF environment it having Wi-Fi and cellular transmitters.

I think taking some of the technology from the Smartphone and use it in a transceiver might be the best and most cost effective way to build a "Super Transceiver". First thing is utilize the latest processors these are low cost, small and are designed to consume very little power and the fast clock speeds of today's CPU's would make DSP intensive tasks like Noise reduction, Noise blanker and many other DSP tasks super fast and opens the door for some amazing opportunities in receiver signal processing performance. Next use the latest GPU (graphics processing unit).this will allow very Hi Speed / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio scopes, and graphics for digital modes and more would now be possible.

Now with Ten Tec's years building amateur radio this combination of CPU speed & Hi resolution graphics would in my opinion wipe out the competition and it could be made in the USA and still be priced very competitively due to low cost to build the component boards.

THE BIG IDEA

The big task would be writing the software. Ten Tec can write its own OS and software and this would give Ten Tec more control over the product but could take too much time to develop the software and cost too much. Or Ten Tec could design the transceiver around the Android Operating system which is already highly developed and supported OS that would open up the world to writing app's for it and maximum hardware compatibility?

THE DREAM

What I see is something like the Ten Tec Orion of the future?. A standalone desktop transceiver with this combination TT's receiver technologies and the latest CPU technology to make the ultimate "Super transceiver"!

I still like having direct access to buttons and knobs for quick control of the rig so let's dream a little...

Let's call it the Ten Tec "STRATUS I". Just trying to stick with the TT naming theme Hi Hi.

It would be in a 19" rack mount compatible chassis but rack ears can be removed for desktop operation.

It would have an 8" to 10" Touch capable 16:9 aspect color video display.

It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic input, 100W built In RF amplifier and all of the standard connections found on other rigs.

Because the transceiver is built around the android OS, apps can be installed to add many new features and allows the user to customize it to their needs. First thing is it will have the best looking touch screen found on any transceiver to date. Would also allow third party software developers to create software "Apps" for it. For example the CW enthusiasts one could purchace a CW decoding program with full waterfall display and other graphics or a program that allows for sophisticated signal processing of the receive audio and an endless amount of other new features could be added.

Ten Tec would have design a new proprietary CPU board and write the hardware and Android OS Bridge code to connect the OS to the transceivers hardware (Front panel knobs and buttons and other I/O functions like ant relays, T/R control band switching and others.)

Now all this sounds like a transceiver that would very expensive right? I don't think so. How much is the most expensive Smartphone or tablet these days $500 $800? I think that it could be possible to make a transceiver like this in the USA for a very reasonable price utilizing existing technology. And because the hardware design is modular like in most Ten Tec rigs like in the Orion, Hardware upgrades and add-ons would be possible for years. And because the software APPS can be developed by Ten Tec and third party developers the possibilities are endless. This would also make a transceiver platform that would have a long service life. It's still a standalone rig and would still have that BIG VFO know feel we know and love but with so much more!

Anyway Just another one of my "Ten Tec Dreams"

KC2QMA

John Magliano

73

# 550. Re: TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 20:54:44 UTC
From: ae7kb
Topic: 545  Message: 550

Ten Tec should abandon one of their main selling points? A more complex user interface, at least for me, doesn't automatically translate to improvement.

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Dream all you want, but leave your complex cr@p out of my Eagle please.
> Keep it simple, stupid.

> What you have described seems to me like technology for the sake of
> technology,

Sounds like growth for the sake of growth. The ideology of cancer cells.

> I don't want technology unless it buys me a clear improvement in my ability
> to communicate, not my ability to play.
> Some people want a radio to communicate.
> Some people want a radio to play with gimmicks and gadgets.

IMO, TT should keep the R&D budget focused on better RX, TX and DSP rather than gadgets and buttons most Ten Tec fans don't want or need. I'm at a point in life where being called old-fashioned and set in my ways is considered complementary. I don't even know what half of the things mentioned in the original post are. That's my failing and I'll own up to it. To each his own. Thanks but no thanks.

Bill AE7KB

# 551. Re: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 21:20:22 UTC
From: John Occhipinti
Topic: 545  Message: 551

John, thank you for sharing your dream radio with the Group. Many of the modern inventions were brought to fruition by dreamers who were called many derogatory names.

They did not get discouraged and today we have the light bulb, thanks to Edison, who often was called crazy. The Wright Brothers were laughed at and mocked, but refused to give up.

I can go on with more examples of dreamers who refused to give in to the nay sayers of their day.

We can dream together for a new technilogically advanced radio emanating from Sevierville, Tennessee.

John, K3UR

Sent from my IPad

kc2qma <kc2qma@comcast.net> wrote:

>
>TEN TEC DREAMS by KC2QMA
>
>An area that I think Ten Tec might improve is in the User Interface.
>They already make one of the best receivers on the market so to me
>designing a transceiver combining the two would create a true state of
>the art "Super Transceiver".
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>simple with very few buttons, knobs and menu screens like the Omni VI,
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>say that the simple user interface on Ten Tec transceivers is a good
>thing because it's easier to learn but with today's low cost
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>of today's latest technologies.
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>pocket and can handle Audio, Video, telecommunications and Intense Data
>Processing. Some of these Smartphone's are running at speeds over 2
>GHz and work just fine in an RF environment it having Wi-Fi and cellular
>transmitters.
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>a transceiver might be the best and most cost effective way to build a
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>little power and the fast clock speeds of today's CPU's would

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>other DSP tasks super fast and opens the door for some amazing
>opportunities in receiver signal processing performance. Next use the
>latest GPU (graphics processing unit).this will allow very Hi Speed / Hi
>resolution graphics to be displayed. Hi speed pan-adapter, audio scopes,
>and graphics for digital modes and more would now be possible.
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>CPU speed & Hi resolution graphics would in my opinion wipe out the
>competition and it could be made in the USA and still be priced very
>competitively due to low cost to build the component boards.
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>standalone desktop transceiver with this combination TT's receiver
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>"Super transceiver"!
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>I still like having direct access to buttons and knobs for quick control
>of the rig so let's dream a little >..
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>Let's call it the Ten Tec "STRATUS I". Just trying to stick
>with the TT naming theme Hi Hi.
>
>It would be in a 19" rack mount compatible chassis but rack ears can
>be removed for desktop operation.
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>It would have an 8" to 10" Touch capable 16:9 aspect color video
>display.
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>It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic
>input, 100W built In RF amplifier and all of the standard connections
>found on other rigs.
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>tablet these days $500 $800? I think that it could be possible to make a
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>existing technology. And because the hardware design is modular like in
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>be possible for years. And because the software APPS can be developed by
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>life. It's still a standalone rig and would still have that BIG VFO
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>
>Anyway Just another one of my "Ten Tec Dreams"
>
>KC2QMA
>
>John Magliano
>
>73
>

# 552. RE: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 21:21:47 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 545  Message: 552

I know, Ralph.

I am perfectly happy with him having his dream. I hope he gets what he wants.

I just want to make sure Ten-Tec understands that other people's dreams are completely different.

The Eagle was created as a simple, low cost, high performing radio with minimum bells and whistles, for people who just like to use the radio.

If we want more, we can run N4PY software with it, etc.

Many of us want this type of radio. We are very thankful we have it.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ralph
Sent: Monday, July 08, 2013 10:43 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

Rick,

Slow down a bit.....

It's only his dream. I like your dream but it's still his dream.

Best regards,

Ralph

w8bvh

----- Original Message -----

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Sent: Monday, July 08, 2013 3:46 PM

Subject: RE: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

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Sent: Monday, July 08, 2013 7:26 PM
To: ten_tec_radio_net@yahoogroups.com
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THE BIG IDEA

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John Magliano

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# 553. Re: TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 21:25:27 UTC
From: kc2qma
Topic: 545 Message: 553

Yes remember this is a fictional rig and does not exist.
And I also agree there should always be a simple and powerful rig just like the Eagle.
-
But just keep in mind most of the other big names is radio have already started down this future path with better interfaces. This is the future like it or not, we used to go down to the local library for information now we have a super powerful computer on our desk that connects to the internet and the world. There is probably 500k times the possessing and storage power in your pocket Smartphone then NASA used to put a man on the moon. So why wouldn't you use this to our advantage?
-
The beauty of this technology is that all of this would not just be a pretty colorful screen. it is to take advantage of today's fast CPU's to enhance things like. Better receive audio with advanced Noise reduction, Noise blanker, Notch and filtering. Also with the large color touch screen everything would be easy to control and see as well as providing the capabilities of Built it Digital mode decoder software featuring water fall displays.
-
Now I know many hams want nothing to do a sophisticated rig like this but just remember there are others who do Hint: Kenwood TS990, Icom 7600, Yaesu FTDX 1200-3000 and then there is the flex systems all of these are selling well for what they cost.
-
There is no doubt if the receive or transmit is not good none of it matters. But we already know Ten Tec has that covered.
-
Like I said it's just a dream. Sometimes I dream about my old Hammarlund SP-600 and I wake up with a smile on.

KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
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# 554. RE: [ten_tec_radio_net] Re: TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 21:34:15 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 545  Message: 554

I□m with you on the SP-600, John.

I loved that radio. Liked it even better than the Collins R-390.

BTW, don□t get me wrong. I□m not against radios with bells and whistles.

There is room for all of them.

My experience has been, the more complex radios were, the more often they break.

This is especially true with linear amplifiers.

That□s why my contest rig is an Eagle and an old amp with 3-500z WITHOUT any fault protection.

If I can ever afford it, I want to buy an SDR transceiver like a Flex, but my budget looks more like it will be a Rebel.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
Sent: Monday, July 08, 2013 11:25 PM
To: ten_tec_radio_net@yahoogroups.com
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KC2QMA
John
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--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , John Occhipinti <k3ur@...>
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# 555. Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 21:35:44 UTC
From: lnessing
Topic: 555  Message: 555

Hi to all Ten-Tec users.

I have an OMNI VII and an Eagle, both with the AT. The OMNI VII is more versatile but the Eagle is quieter and has a better NB, even if you have purchase it as an option....It should be a standard control on a $2,000.00 radio.

My first Ten-Tec was a Delta II and it was not much larger than the Eagle. What I liked about that radio was the ability to have direct frequency and band input. The Eagle is a step backwards as far as band access is concerned. I would like to see an external keypad offered for the Eagle as with the OMNI VII and the Jupiter.

For me, this would make my Eagle soar.

Leo WD8DFO

# 556. RE: [ten_tec_radio_net] My Ten Tec was discontinued!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 21:39:11 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 548  Message: 556

Greg,

If you look back in the ARRL handbooks, back in the late 70s and early 80s, there was a circuit description for adding an outboard I.F. shift to any radio.

It basically used a crystal oscillator, and a mixer to move the signal to another I.F. frequency.

There it had a Xtal filter on the IF, and then mixed it back to the original 9MHz again.

The oscillator was tunable, so you could shift the IF up or down.

Was a pretty simple, yet effective circuit, much like Ten-Tec later implemented in newer rigs.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of oldlongbeard
Sent: Monday, July 08, 2013 10:29 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] My Ten Tec was discontinued!

I checked into the 40M Net yesterday with my Model 540, which, I believe, was discontinued some time around 1979. By gosh, it's still working, and the mother ship can still send me a dial cord, or PTO kit if I need one!

Keep it simple... I agree. If I could add one feature to the old 540, it would be some sort of I.F. Shift. (Notch is handled well by the DSP Speaker attached to her.)

Still loving the older Ten Tec rigs up here in Michigan. Had a Jupiter for a while recently, but it just wasn't my cup of tea.... glad we all have different tastes/wants/needs.... else all but one radio company would be out of business.

73-
Greg Schippers, KC8HXO

# 557. Re: TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 21:45:35 UTC
From: kc2qma
Topic: 545  Message: 557

Yes rick the SP-600 audio can not be beat it's still the my receiver for AM work and SWL.

I think there will always be a simple straight forward rig like the Eagle from Ten Tec. And the Orion/II was Ten Tec's offering of extreme transceiver performance and a more advanced DSP based system with advanced interface.

So this fictional rig I call the "STRATUS I" would be the next breakthrough product from Ten Tec.

Setting the next standard in amateur radio.

KC2QMA
John

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> I'm with you on the SP-600, John.
>
> I loved that radio. Liked it even better than the Collins R-390.
>
>
>
> BTW, don't get me wrong. I'm not against radios with bells and whistles.
>
> There is room for all of them.
>
>
>
> My experience has been, the more complex radios were, the more often they
> break.
>
> This is especially true with linear amplifiers.
>
> That's why my contest rig is an Eagle and an old amp with 3-500z WITHOUT any
> fault protection.
>
>
>
> If I can ever afford it, I want to buy an SDR transceiver like a Flex, but
> my budget looks more like it will be a Rebel.
>
>
>
> 73
>

> Rick, DJ0IP
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
> Sent: Monday, July 08, 2013 11:25 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS by KC2QMA
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> Yes remember this is a fictional rig and does not exist.
> And I also agree there should always be a simple and powerful rig just like
> the Eagle.
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> But just keep in mind most of the other big names is radio have already
> started down this future path with better interfaces. This is the future
> like it or not, we used to go down to the local library for information now
> we have a super powerful computer on our desk that connects to the internet
> and the world. There is probably 500k times the possessing and storage power
> in your pocket Smartphone then NASA used to put a man on the moon. So why
> wouldn't you use this to our advantage?
> -
> The beauty of this technology is that all of this would not just be a pretty
> colorful screen. it is to take advantage of today's fast CPU's to enhance
> things like. Better receive audio with advanced Noise reduction, Noise
> blanker, Notch and filtering. Also with the large color touch screen
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# 558. Re: [ten_tec_radio_net] Re: TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 22:29:43 UTC
From: Ralph
Topic: 545  Message: 558

John,
I have wanted to thank you for all that you do to help make the TT net more listening friendly. I do however think that better is in the eyes of the beholder. Take Windows for example.
Best regards and keep up the good work.
Ralph Howes
W8BVH

----- Original Message -----
From: kc2qma
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, July 08, 2013 5:25 PM
Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS by KC2QMA

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Date: 2013-07-08 23:04:35 UTC
From: kc2qma
Topic: 545  Message: 559

Thanks Ralph,
It's my pleasure. I'm just glad to be part of this net and to own a great American transceiver. Nothing Beats A Ten Tec!

This group has some of the nicest people and some Real Ten Tec Fans.
I have owned my Orion II for almost 2 years now and I find it to be the best receiver I have ever heard or owned. I also like the color screen and the band scope. Is it perfect? No but nothing ever truly is.

I also agree that there should always be a simple HF rig with no frills but real performance available for those who don't need or want the bells and whistles.

Now don't get me wrong I love just about anything with a tubes in it especially liner amplifiers I feel tube HF amps produce better sounding modulation. And analog vacuum tube technology in some areas is still better than digital. But I also love the cutting edge of technology as well.
KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, "Ralph" <w8bvh@...> wrote:
>
> John,
> I have wanted to thank you for all that you do to help make the TT net more listening friendly. I do however think that better is in the eyes of the beholder. Take Windows for example.
> Best regards and keep up the good work.
> Ralph Howes
> W8BVH
>
>
> ----- Original Message -----
> From: kc2qma
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Monday, July 08, 2013 5:25 PM
> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS by KC2QMA
>
>
>
> Yes remember this is a fictional rig and does not exist.
> And I also agree there should always be a simple and powerful rig just like the Eagle.
> -
> But just keep in mind most of the other big names is radio have already started down this future path with better interfaces. This is the future like it or not, we used to go down to the local library for information now we have a super powerful computer on our desk that connects to the internet and the world. There is probably 500k times the possessing and

storage power in your pocket Smartphone then NASA used to put a man on the moon. So why wouldn't you use this to our advantage?
> -
> The beauty of this technology is that all of this would not just be a pretty colorful screen. it is to take advantage of today's fast CPU's to enhance things like. Better receive audio with advanced Noise reduction, Noise blanker, Notch and filtering. Also with the large color touch screen everything would be easy to control and see as well as providing the capabilities of Built it Digital mode decoder software featuring water fall displays.
> -
> Now I know many hams want nothing to do a sophisticated rig like this but just remember there are others who do Hint: Kenwood TS990, Icom 7600, Yaesu FTDX 1200-3000 and then there is the flex systems all of these are selling well for what they cost.
> -
> There is no doubt if the receive or transmit is not good none of it matters. But we already know Ten Tec has that covered.
> -
> Like I said it's just a dream. Sometimes I dream about my old Hammarlund SP-600 and I wake up with a smile on.
>
> KC2QMA
> John
> 73
>
> --- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@> wrote:
> >
> > John, thank you for sharing your dream radio with the Group. Many of the modern inventions were brought to fruition by dreamers who were called many derogatory names.
> >
> > They did not get discouraged and today we have the light bulb, thanks to Edison, who often was called crazy. The Wright Brothers were laughed at and mocked, but refused to give up.
> >
> > I can go on with more examples of dreamers who refused to give in to the nay sayers of their day.
> >
> > We can dream together for a new technilogically advanced radio emanating from Sevierville, Tennessee.
> >
> > John, K3UR
> >
> > Sent from my IPad
> >
> > kc2qma <kc2qma@> wrote:
> >
> > >
> > >TEN TEC DREAMS by KC2QMA
> > >
> > >An area that I think Ten Tec might improve is in the User Interface.
> > >They already make one of the best receivers on the market so to me
> > >designing a transceiver combining the two would create a true state of

> > >the art "Super Transceiver".
> > >
> > >The User interface of all Ten Tec rigs have traditionally been very
> > >simple with very few buttons, knobs and menu screens like the Omni VI,
> > >Eagle and many other transceivers even the Orion II is very basic as
> > >compared to a few of the Import transceivers. In one respect you could
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> > >thing because it's easier to learn but with today's low cost
> > >graphics displays and fast CPU's it is a waste not to take advantage
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> > >
> > >Many of us now have a Smartphone's and these products fit in our
> > >pocket and can handle Audio, Video, telecommunications and Intense Data
> > >Processing. Some of these Smartphone's are running at speeds over 2
> > >GHz and work just fine in an RF environment it having Wi-Fi and cellular
> > >transmitters.
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> > >I think taking some of the technology from the Smartphone and use it in
> > >a transceiver might be the best and most cost effective way to build a
> > >"Super Transceiver". First thing is utilize the latest
> > >processors these are low cost, small and are designed to consume very
> > >little power and the fast clock speeds of today's CPU's would
> > >make DSP intensive tasks like Noise reduction, Noise blanker and many
> > >other DSP tasks super fast and opens the door for some amazing
> > >opportunities in receiver signal processing performance. Next use the
> > >latest GPU (graphics processing unit).this will allow very Hi Speed / Hi
> > >resolution graphics to be displayed. Hi speed pan-adapter, audio scopes,
> > >and graphics for digital modes and more would now be possible.
> > >
> > >Now with Ten Tec's years building amateur radio this combination of
> > >CPU speed & Hi resolution graphics would in my opinion wipe out the
> > >competition and it could be made in the USA and still be priced very
> > >competitively due to low cost to build the component boards.
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> > >system which is already highly developed and supported OS that would
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> > >"Super transceiver"!

> > >
> > >I still like having direct access to buttons and knobs for quick control
> > >of the rig so let's dream a littleÂ.>..
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> > >It would be in a 19" rack mount compatible chassis but rack ears can
> > >be removed for desktop operation.
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> > >display.
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> > >It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic
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> > >be possible for years. And because the software APPS can be developed by
> > >Ten Tec and third party developers the possibilities are endless. This
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> > >life. It's still a standalone rig and would still have that BIG VFO
> > >know feel we know and love but with so much more!
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> > >Anyway Just another one of my "Ten Tec Dreams"
> > >
> > >KC2QMA
> > >
> > >John Magliano
> > >

> > >73
> > >
> >
>

# 560. Re: TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-08 23:14:12 UTC
From: kc2qma
Topic: 545  Message: 560

John, I can only dream of having dream like Edison and the Wright Brothers. Those were real pioneers in thinking as well as there life!

Just like the old song goes "Dream a little dream with me"

KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> John, thank you for sharing your dream radio with the Group. Many of the modern inventions were brought to fruition by dreamers who were called many derogatory names.
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> They did not get discouraged and today we have the light bulb, thanks to Edison, who often was called crazy. The Wright Brothers were laughed at and mocked, but refused to give up.
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> kc2qma <kc2qma@...> wrote:
>
> >
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> >graphics displays and fast CPU's it is a waste not to take advantage
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> >pocket and can handle Audio, Video, telecommunications and Intense Data
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> >with the TT naming theme Hi Hi.
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> >
> >KC2QMA
> >
> >John Magliano
> >
> >73
> >
>

# 561. Re: My Ten Tec was discontinued!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-09 00:21:34 UTC
From: oldlongbeard
Topic: 548  Message: 561

Rick- I think I found it in the 1977 ARRL handbook. It is a circuit called "A Band-Pass Tuner for Adjustable Selectivity" and it appears to operate just as your explanation. I may actually tackle this some day!! Thanks for the tip. There are times, when the old 540 gets turned off, and a newer rig comes on, just because of the inability to reduce the "side splatter" from nearby (in frequency) operators who have strong signals at my location. I have yet to hear audio that is smoother, and more pleasing to my ear than that emanating from the 540/Triton series of radios. Even the awful T-storm static on low bands in the Midwest isn't so objectionable.

Again, thanks, and if I find time to tackle the mod will surely post results to the group. (I know it would be easier to buy a Corsair, but not nearly as much fun!)

73-
Greg Schippers, KC8HXO

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Greg,
>
>
>
> If you look back in the ARRL handbooks, back in the late 70s and early 80s,
> there was a circuit description for adding an outboard I.F. shift to any
> radio.
>
> It basically used a crystal oscillator, and a mixer to move the signal to
> another I.F. frequency.
>
> There it had a Xtal filter on the IF, and then mixed it back to the original
> 9MHz again.
>
> The oscillator was tunable, so you could shift the IF up or down.
>
> Was a pretty simple, yet effective circuit, much like Ten-Tec later
> implemented in newer rigs.
>
>
>
> 73
>
> Rick, DJ0IP
SNIPPED

# 562. Re: TEN TEC DREAMS by KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-09 14:15:59 UTC
From: k9arm
Topic: 545  Message: 562

I agree with Rick and believe in the KISS method. I think the Eagle is a great balance of size, performance and features. Everyone has their own needs and opinion, though and that's fine. I don't own an Eagle yet, but I plan to buy one in the near future.

I also think it's interesting to note that the Tritons and original Omnis had single 9mHz IF's and the Eagle takes the design to "modern" standards with updated features. And that's probably too general a statement.... Some of the other manufacturers are building "down conversion" rigs, must be something to that.

Andy K9ARM

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Dream all you want, but leave your complex cr@p out of my Eagle please.
>
> Keep it simple, stupid.
>
>
>
> The more complex, the more likely to break in a contest, or on an
> expedition.
>
> What you have described seems to me like technology for the sake of
> technology.
>
> I don't want technology unless it buys me a clear improvement in my ability
> to communicate, not my ability to play.
>
>
>
> For many of us, the Eagle was spot on.
>
>
>
> Some people want a radio to communicate.
>
> Some people want a radio to play with gimmicks and gadgets.
>
> Please don't try to marry these two worlds!
>
>
>
> 73
>
> Rick, DJ0IP
>

>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
> Sent: Monday, July 08, 2013 7:26 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
>
>
>
>
>
> TEN TEC DREAMS by KC2QMA
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> with very few buttons, knobs and menu screens like the Omni VI, Eagle and
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> user interface on Ten Tec transceivers is a good thing because it's easier
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> speed & Hi resolution graphics would in my opinion wipe out the competition
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>
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>

> The big task would be writing the software. Ten Tec can write its own OS and
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> Anyway Just another one of my "Ten Tec Dreams"
>
> KC2QMA
>
> John Magliano
>
> 73
>

# 563. Re: Dream Eagle/And other dreams of future products

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-09 15:43:20 UTC
From: w9cmd
Topic: 555  Message: 563

Leo,
I'm with you. A keypad would be a welcome addition. It would seem to me this would be easy to accomplish, with existing hardware. Also a firmware change to give you more control over the SSB transmit audio.

As for the views of John, and others on the Dream Ten Tec, I'd say you will get your wish, sooner or later. But as far as keeping it simple, as Greg and Rick have discussed, I know Ten Tec fairly well, and I know that they are conservative enough to insure the new designs are well received by as many people possible. This means there will always be a higher end (in terms of performance,....not necessarily price) offering for those who desire a full feature, but simple to operate rig. However, in order to expand their market, and target younger more tech savvy hams (or would be hams...we hope), John's ideas are spot on, and I think TT knows this.

I think they also have seen what has happened with FLEX, and want to make sure that mistake is not made. The mistake being a rig beyond the means of the majority of hams. Yes they still offer the little 1500 (I have one), 3000 and so on, that are within most hams means, Flex has stepped into what I call the "high dollar" relm. At least one friend of mine has lamented that since Flex put so much effort into the new rigs, he's unsure that Flex will make it. And Flex has failed to address the firewire requirement in the 3000 rig and up. With the proliferation of laptop computers, it makes it a near necessity to run your software, rig control and so on, via a desktop computer! Yes, there are a few laptops with firewire ports...but they are quite expensive. So, ... to sum up, TT has some important decisions to make.

I do think Johns ideas have much merit. A radio as he describes, say with a 10 inch touch screen, has much utility. The box size, in total would be certainly manageable, for most of us, and selling price point should compete well in the $3000 to $4000 price range. At the lower end of that range, I see a rig being very competitive.

Best Wishes to all, Sorry for so long a rant!
Dave
W9cmd

PS,...I am a TT Ambassador and wish to disclose that to all. Some of the reflectors now require this disclosure. The Omni VII is my main rig in the shack. I love it!!

--- In ten_tec_radio_net@yahoogroups.com, "lnessing" <mnessing@...> wrote:
>
> Hi to all Ten-Tec users.
>
> I have an OMNI VII and an Eagle, both with the AT. The OMNI VII is more versatile but the Eagle is quieter and has a better NB, even if you have purchase it as an option....It should be a standard control on a $2,000.00 radio.
>
> My first Ten-Tec was a Delta II and it was not much larger than the Eagle. What I liked

about that radio was the ability to have direct frequency and band input. The Eagle is a step backwards as far as band access is concerned. I would like to see an external keypad offered for the Eagle as with the OMNI VII and the Jupiter.
>
> For me, this would make my Eagle soar.
>
> Leo WD8DFO
>

# 564. RE: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future products

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-09 15:56:49 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 555  Message: 564

Dave,

The problem I see with a lot of the SDR transceivers and receivers is, they require a very hefty computer to run them.

So when we are looking at the price of the radio, we also have to add in the cost of a dedicated computer because you probably won't want to tie up your main computer running the radio. In fact, sometimes I enjoy getting on the air without switching the dedicated ham computer on.

Help me out a bit, why do you see a necessity to deploy firewire?

We have had serial in our radios for a long time, now rigs have USB and and even NIC. Why firewire? For the iPhones?

Firewire is older than USB and it hasn't managed to become mainstream yet.

What is going to change in the future that makes firewire pervasive?

Why should Ten-Tec waste engineering $$$ on deploying a non-mainstream technology?

I'm not against I1394, it is a good standard. I just think it never really made it to mainstream.

BTW, I have it in this laptop for running backups because USB3 was not available at the time I bought this computer.

Of course I also run network backup to my NAS, but I prefer to be on the safe side and Firewire is fairly fast local backup media.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
Sent: Tuesday, July 09, 2013 5:43 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future products

Leo,
I'm with you. A keypad would be a welcome addition. It would seem to me this would be easy to accomplish, with existing hardware. Also a firmware change to give you more control over the SSB transmit audio.

As for the views of John, and others on the Dream Ten Tec, I'd say you will get your wish, sooner or later. But as far as keeping it simple, as Greg and Rick have discussed, I know Ten Tec fairly well, and I know that they are conservative enough to insure the new designs are well received by as many people possible. This means there will always be a higher end (in terms of performance,....not necessarily price) offering for those who desire a full feature, but simple to operate rig. However, in order to expand their market, and target younger more tech savvy hams (or would be hams...we hope), John's ideas are spot on, and I think TT knows this.

I think they also have seen what has happened with FLEX, and want to make sure that mistake is not made. The mistake being a rig beyond the means of the majority of hams. Yes they still offer the little 1500 (I have one), 3000 and so on, that are within most hams means, Flex has stepped into what I call the "high dollar" relm. At least one friend of mine has lamented that since Flex put so much effort into the new rigs, he's unsure that Flex will make it. And Flex has failed to address the firewire requirement in the 3000 rig and up. With the proliferation of laptop computers, it makes it a near necessity to run your software, rig control and so on, via a desktop computer! Yes, there are a few laptops with firewire ports...but they are quite expensive. So, ... to sum up, TT has some important decisions to make.

I do think Johns ideas have much merit. A radio as he describes, say with a 10 inch touch screen, has much utility. The box size, in total would be certainly manageable, for most of us, and selling price point should compete well in the $3000 to $4000 price range. At the lower end of that range, I see a rig being very competitive.

Best Wishes to all, Sorry for so long a rant!
Dave
W9cmd

PS,...I am a TT Ambassador and wish to disclose that to all. Some of the reflectors now require this disclosure. The Omni VII is my main rig in the shack. I love it!!

--- In ten_tec_radio_net@yahoogroups.com
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wrote:
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> Hi to all Ten-Tec users.
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> I have an OMNI VII and an Eagle, both with the AT. The OMNI VII is more versatile but the Eagle is quieter and has a better NB, even if you have purchase it as an option....It should be a standard control on a $2,000.00 radio.
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> My first Ten-Tec was a Delta II and it was not much larger than the Eagle. What I liked about that radio was the ability to have direct frequency and band input. The Eagle is a step backwards as far as band access is concerned. I would like to see an external keypad offered for the Eagle as with the OMNI VII and the Jupiter.

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> For me, this would make my Eagle soar.
>
> Leo WD8DFO
>

# 565. Re: Dream Eagle/And other dreams of future products

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-09 16:15:21 UTC
From: kc2qma
Topic: 555  Message: 565

Rick,
SDR rigs are amazing and do require a powerful PC and they also have a place in ham radio. Imagine a new Ten Tec "Pegasus II"? Fully integrated Transceiver with built-in 100W RF amp, Built in computer with dual DVI video out's, built in Audio Interface, Connections for Keyboard, Mouse, Ethernet port, WI-FI, Speaker outputs And all other standard connectors. The "Pegasus II" Would be a turnkey "Ultra SDR" System. Just connect 2 Video monitors, Keyboard, Mouse, MIc & antenna and you are on the AIR. SDR Style!

Here I go again Dreaming. Hi Hi
KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Dave,
>
>
>
> The problem I see with a lot of the SDR transceivers and receivers is, they
> require a very hefty computer to run them.
>
> So when we are looking at the price of the radio, we also have to add in the
> cost of a dedicated computer because you probably won't want to tie up your
> main computer running the radio. In fact, sometimes I enjoy getting on the
> air without switching the dedicated ham computer on.
>
>
>
> Help me out a bit, why do you see a necessity to deploy firewire?
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> We have had serial in our radios for a long time, now rigs have USB and and
> even NIC. Why firewire? For the iPhones?
>
>
>
> Firewire is older than USB and it hasn't managed to become mainstream yet.
>
> What is going to change in the future that makes firewire pervasive?
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> Why should Ten-Tec waste engineering $$$ on deploying a non-mainstream
> technology?
>
>
>

> I'm not against I1394, it is a good standard. I just think it never really
> made it to mainstream.
>
> BTW, I have it in this laptop for running backups because USB3 was not
> available at the time I bought this computer.
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> Of course I also run network backup to my NAS, but I prefer to be on the
> safe side and Firewire is fairly fast local backup media.
>
>
>
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> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
> Sent: Tuesday, July 09, 2013 5:43 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future
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> get your wish, sooner or later. But as far as keeping it simple, as Greg and
> Rick have discussed, I know Ten Tec fairly well, and I know that they are
> conservative enough to insure the new designs are well received by as many
> people possible. This means there will always be a higher end (in terms of
> performance,....not necessarily price) offering for those who desire a full
> feature, but simple to operate rig. However, in order to expand their
> market, and target younger more tech savvy hams (or would be hams...we
> hope), John's ideas are spot on, and I think TT knows this.
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> sure that mistake is not made. The mistake being a rig beyond the means of
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> > Leo WD8DFO
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# 566. RE: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future products

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-09 20:13:27 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 555  Message: 566

John, I see you are enthused by such frills.

Imagine my Eagle.

Just connect P.S., antenna and mic or key and I'm on the air.

I can hear and work anything that anyone else can.

Here is what NOBODY has managed to tell me yet: what does any SDR offer to help me improve my score in a contest?

I guarantee you that if you start playing with those bells and whistles during the contest, you'll get your behind stomped by the average contest novice.

People talk about all of the features which help them pull a signal out of the band garbage.

The poor Eagle has only one such feature: the VFO. You just tune it to the frequency and hear and work the station, while all the others are twisting knobs, rolling mouse scroll wheels and double-clicking.

I'm not convinced. Sorry.

Now if you're not a contester and enjoy playing with bells and whistles, then I understand the enthusiasm, but I remain convinced that it is not a help in a contest.

Of course I use the computer in the contest as well, running contest logging software and showing me band maps to double click multipliers.

Since I began using that, my scores have gone up considerable in contests.

Anyway, our hobby has many aspects but I don't see the SDR ever becoming a contest radio.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
Sent: Tuesday, July 09, 2013 6:15 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future products

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# 567. Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-10 07:22:32 UTC
From: storygene
Topic: 545  Message: 567

My favorite rig to use is still my DRAKE TR-4. Of course there are situations that it cannot handle and then my Orion which is my best rig becomes my primary player. Like the Eagle, the Orion's primary receiver at least, is simply outstanding.

I keep looking at my TR-4 and wonder how well a complementary (not a replacement!) Eagle would sell if it was retro-styled into something that looked similar to (not exactly-probably gets messy legally) a DRAKE or pic another old brand/model classic with spacious panel and large knobs. Room in the back could be utilized for a built in power supply (or buyers choice of pwr supply?) and a killer speaker too but otherwise change nothing about the Eagle. For what buttons on the Eagle that could not be changed to a rotary switch such as "BAN", and "PWR" in place of "RF TUNE" and NB logically controlled by the BLANKER knob for example, a flip up panel on the top of the rig for all of the other few buttons would be handled there. Digital S-Meter where the S-Meter is now, but perhaps some effort to make it look like an old analog meter with LCD that has white background and a black needle (in lieu of Red for cost reasons). RF and SWR in place of Plate Amperes.

Maybe a crazy idea and perhaps cost versus sales would not pencil out. Call it the old farts radio, hi hi but it might be big a hit? Still simple/to the point! Just an alternative package for the otherwise nifty existing Eagle. If it was a hit, then perhaps a future production of a Station Console, Wattmeter, etc. could add to the line and still keeps the rig simple, or customers can connect their computers as they can now to wring out whatever complex thing(s) they want the rig to do.

Gene / K7TXO

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Dream all you want, but leave your complex cr@p out of my Eagle please.
>
> Keep it simple, stupid.
>
>
>
> The more complex, the more likely to break in a contest, or on an
> expedition.
>
> What you have described seems to me like technology for the sake of
> technology.
>
> I don't want technology unless it buys me a clear improvement in my ability
> to communicate, not my ability to play.
>
>
>
> For many of us, the Eagle was spot on.
>

>
>
> Some people want a radio to communicate.
>
> Some people want a radio to play with gimmicks and gadgets.
>
> Please don't try to marry these two worlds!
>
>
>
> 73
>
> Rick, DJ0IP
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
> Sent: Monday, July 08, 2013 7:26 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
>
>
>
>
>
> TEN TEC DREAMS by KC2QMA
>
> An area that I think Ten Tec might improve is in the User Interface. They
> already make one of the best receivers on the market so to me designing a
> transceiver combining the two would create a true state of the art "Super
> Transceiver".
>
> The User interface of all Ten Tec rigs have traditionally been very simple
> with very few buttons, knobs and menu screens like the Omni VI, Eagle and
> many other transceivers even the Orion II is very basic as compared to a few
> of the Import transceivers. In one respect you could say that the simple
> user interface on Ten Tec transceivers is a good thing because it's easier
> to learn but with today's low cost graphics displays and fast CPU's it is a
> waste not to take advantage of today's latest technologies.
>
> Many of us now have a Smartphone's and these products fit in our pocket and
> can handle Audio, Video, telecommunications and Intense Data Processing.
> Some of these Smartphone's are running at speeds over 2 GHz and work just
> fine in an RF environment it having Wi-Fi and cellular transmitters.
>
> I think taking some of the technology from the Smartphone and use it in a
> transceiver might be the best and most cost effective way to build a "Super
> Transceiver". First thing is utilize the latest processors these are low
> cost, small and are designed to consume very little power and the fast clock

> speeds of today's CPU's would make DSP intensive tasks like Noise reduction,
> Noise blanker and many other DSP tasks super fast and opens the door for
> some amazing opportunities in receiver signal processing performance. Next
> use the latest GPU (graphics processing unit).this will allow very Hi Speed
> / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio
> scopes, and graphics for digital modes and more would now be possible.
>
> Now with Ten Tec's years building amateur radio this combination of CPU
> speed & Hi resolution graphics would in my opinion wipe out the competition
> and it could be made in the USA and still be priced very competitively due
> to low cost to build the component boards.
>
> THE BIG IDEA
>
> The big task would be writing the software. Ten Tec can write its own OS and
> software and this would give Ten Tec more control over the product but could
> take too much time to develop the software and cost too much. Or Ten Tec
> could design the transceiver around the Android Operating system which is
> already highly developed and supported OS that would open up the world to
> writing app's for it and maximum hardware compatibility?
>
> THE DREAM
>
> What I see is something like the Ten Tec Orion of the future?. A standalone
> desktop transceiver with this combination TT's receiver technologies and the
> latest CPU technology to make the ultimate "Super transceiver"!
>
> I still like having direct access to buttons and knobs for quick control of
> the rig so let's dream a little...
>
> Let's call it the Ten Tec "STRATUS I". Just trying to stick with the TT
> naming theme Hi Hi.
>
> It would be in a 19" rack mount compatible chassis but rack ears can be
> removed for desktop operation.
>
> It would have an 8" to 10" Touch capable 16:9 aspect color video display.
>
> It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic input,
> 100W built In RF amplifier and all of the standard connections found on
> other rigs.
>
> Because the transceiver is built around the android OS, apps can be
> installed to add many new features and allows the user to customize it to
> their needs. First thing is it will have the best looking touch screen found
> on any transceiver to date. Would also allow third party software developers
> to create software "Apps" for it. For example the CW enthusiasts one could
> purchace a CW decoding program with full waterfall display and other
> graphics or a program that allows for sophisticated signal processing of the
> receive audio and an endless amount of other new features could be added.

>
> Ten Tec would have design a new proprietary CPU board and write the hardware
> and Android OS Bridge code to connect the OS to the transceivers hardware
> (Front panel knobs and buttons and other I/O functions like ant relays, T/R
> control band switching and others.)
>
> Now all this sounds like a transceiver that would very expensive right? I
> don't think so. How much is the most expensive Smartphone or tablet these
> days $500 $800? I think that it could be possible to make a transceiver like
> this in the USA for a very reasonable price utilizing existing technology.
> And because the hardware design is modular like in most Ten Tec rigs like in
> the Orion, Hardware upgrades and add-ons would be possible for years. And
> because the software APPS can be developed by Ten Tec and third party
> developers the possibilities are endless. This would also make a transceiver
> platform that would have a long service life. It's still a standalone rig
> and would still have that BIG VFO know feel we know and love but with so
> much more!
>
> Anyway Just another one of my "Ten Tec Dreams"
>
> KC2QMA
>
> John Magliano
>
> 73
>

# 568. RE: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-10 08:01:28 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 545  Message: 568

Gene, if we put the Eagle in a larger box, let's at least add a few more filter slots so that we can also install the AM and FM filters.

Be sure we get a real analog S-Meter.

Also, if you want to turn the clock back that far, why stop with the Drake TR-4?

I was in love with the Drake 2B back in the late 50s and early 60s.

Most people dreamed of it back then.

In fact everyone even considering a new RX at the time, had to answer that age old question:

2B or not 2B?

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of storygene
Sent: Wednesday, July 10, 2013 9:23 AM
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> From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>

> [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> Sent: Monday, July 08, 2013 7:26 PM
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
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# 569. Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-10 13:58:35 UTC
From: oldlongbeard
Topic: 545  Message: 569

Rick- funny- those are the 2 things I was just going to post as my changed Criteria for the "New Rig- Old Box" Radio! My vote is to allow us to use our Omni VI box..... I think it is still one of the most beautiful rigs ever made. And since it has been discontinued for about 20 years or so, there can't be any that are still working, right??? :-)

73-
Greg schippers, KC8HXO

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Gene, if we put the Eagle in a larger box, let's at least add a few more
> filter slots so that we can also install the AM and FM filters.
>
> Be sure we get a real analog S-Meter.
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SNIPPED

# 570. RE: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-10 14:14:36 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 545  Message: 570

My Omni VI+ quit working for me about 3.5 years ago (the day I sold it).

The size is pretty much the maximum I have room for.

I would prefer a rig the size of the OM7.

The truth is, in a contest I have no time to play with anything and when
I'm not in a contest, I run N4PY software and have a 15" display (laptop).

So it really poses no problem anyway. Just wish I didn't have to manually
swap filters when I want to listen to AM.

Don't think I really need FM.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of oldlongbeard
Sent: Wednesday, July 10, 2013 3:59 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

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# 571. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-10 16:22:57 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 571

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 7-7-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 7-7-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%207-7
-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>

# 572. TEN-TEC 40 METER & 20 METER NET RESULTS JULY 7, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-10 16:49:21 UTC
From: John Occhipinti
Topic: 572  Message: 572

The TEN-TEC 40 meter net was held this past Sunday at 19:00 UTC on 7.261 with 88 people checking in and the TEN-TEC 20 meter net followed at 20:00 UTC on 14.325 with 74 people checking in.

Congratulations to the 5 people who qualified for the TEN-TEC 10 Checkin Certificate:

1.KC8HXO Greg MI
2.N2KPV Ben NJ
3.N8OXC Chris OH
4.WV8MRT Bill WV
5.KF5APN Gilbert MS

Congratulations to the 1 person who qualified for the TEN-TEC 25 Checkin Silver Certificate:

1.WD8BOU Ed OH

Congratulations to the 5 people who qualified for the TEN-TEC 50 Checkin Gold Certificate:

1.KC2QMA John TN
2.VE3DWI Tony CN
3.KI4YOB Douglas FL
4.KY4OZ OZ KY
5.KC4FL John FL

The new Certificate Data Base has already been uploaded to the FILES section. Please check your names, callsigns and total checkins for accuracy. Thanks to all for your patience, as I was away for several days.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 573. Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 12:54:02 UTC
From: kc2qma
Topic: 545  Message: 573

This would be cool as a "Retro Conversion Kit" called the "Hawk"?
Where you could just swap the guts of the eagle and install in the "Hawk" retro case.
It would be great to have a rig that looks and feels like the ones we remember from the yesteryear but have state of the art Eagle technology under the hood.

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> Also, if you want to turn the clock back that far, why stop with the Drake
> TR-4?
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> I was in love with the Drake 2B back in the late 50s and early 60s.
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> Most people dreamed of it back then.
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> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of storygene
> Sent: Wednesday, July 10, 2013 9:23 AM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
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Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 12:57:58 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 545  Message: 574

I'll buy it!

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
Sent: Thursday, July 11, 2013 2:54 PM
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> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> > Sent: Monday, July 08, 2013 7:26 PM
> > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
> >
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> >
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> >

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> input,
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> > other rigs.
> >
> > Because the transceiver is built around the android OS, apps can be
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> > their needs. First thing is it will have the best looking touch screen
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> > on any transceiver to date. Would also allow third party software
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> the
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added.
> >
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> hardware
> > and Android OS Bridge code to connect the OS to the transceivers
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I
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> > And because the hardware design is modular like in most Ten Tec rigs
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And
> > because the software APPS can be developed by Ten Tec and third party
> > developers the possibilities are endless. This would also make a
> transceiver
> > platform that would have a long service life. It's still a standalone
rig
> > and would still have that BIG VFO know feel we know and love but with so
> > much more!
> >
> > Anyway Just another one of my "Ten Tec Dreams"

> >
> > KC2QMA
> >
> > John Magliano
> >
> > 73
> >
>

# 575. Almost half way there!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 13:03:46 UTC
From: kj4ws
Topic: 575  Message: 575

If all goes well on Sunday July 14, 2013 or next Sunday. My quest for 25 check ins will be achieved. I got off to a really good start and then had some health problems. I again want to Thank John, and all involved with the Ten Tec Net for the Great job they are doing. Then it will be on to the magical check in number 50. I don't care if the mystery prize is a lollypop! I want that Certificate! I have never found a better or friendlier group of people.
Wade/KJ4WS

# 576. Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 13:29:21 UTC
From: kc2qma
Topic: 545  Message: 576

Me to. There would is nothing like that on the market today. And I think it would sell well.
The Goal would be to make it look and feel retro but still be very high quality. With matching retro front panel knobs and a weighted VFO that feels "Real" not cheap.
since you can not eliminate the LCD maybe give the LCD a amber glow or something. Try to include an analog S-Meter and just for goodness sake a matching Retro speaker called the "Hawk-Voice"? and power supply the "Hawk Power". Wow a whole Ten Tec "Hawk-Line"!

Question: What case style would be the most popular to emulate not copy? Drake, Heathkit, ,Collins or Ten Tec could come up with thare own retro design maybe that emulates a vintage Ten Tec rig like the old Omni-D, Corsair II or I think an oversized case like the old "Century 21"?

KC2QMA
john
73

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> I'll buy it!
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
> Sent: Thursday, July 11, 2013 2:54 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
>
>
>
>
>
> This would be cool as a "Retro Conversion Kit" called the "Hawk"?
> Where you could just swap the guts of the eagle and install in the "Hawk"
> retro case.
> It would be great to have a rig that looks and feels like the ones we
> remember from the yesteryear but have state of the art Eagle technology
> under the hood.
>
> KC2QMA
> John
> 73
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"

> <Rick@> wrote:
> >
> > Gene, if we put the Eagle in a larger box, let's at least add a few more
> > filter slots so that we can also install the AM and FM filters.
> >
> > Be sure we get a real analog S-Meter.
> >
> >
> >
> > Also, if you want to turn the clock back that far, why stop with the Drake
> > TR-4?
> >
> > I was in love with the Drake 2B back in the late 50s and early 60s.
> >
> > Most people dreamed of it back then.
> >
> > In fact everyone even considering a new RX at the time, had to answer that
> > age old question:
> >
> > 2B or not 2B?
> >
> >
> >
> > 73
> >
> > Rick, DJ0IP
> >
> >
> >
> > From: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of storygene
> > Sent: Wednesday, July 10, 2013 9:23 AM
> > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
> >
> >
> >
> >
> >
> > My favorite rig to use is still my DRAKE TR-4. Of course there are
> > situations that it cannot handle and then my Orion which is my best rig
> > becomes my primary player. Like the Eagle, the Orion's primary receiver at
> > least, is simply outstanding.
> >
> > I keep looking at my TR-4 and wonder how well a complementary (not a
> > replacement!) Eagle would sell if it was retro-styled into something that
> > looked similar to (not exactly-probably gets messy legally) a DRAKE or pic

> > another old brand/model classic with spacious panel and large knobs. Room
> in
> > the back could be utilized for a built in power supply (or buyers choice
> of
> > pwr supply?) and a killer speaker too but otherwise change nothing about
> the
> > Eagle. For what buttons on the Eagle that could not be changed to a rotary
> > switch such as "BAN", and "PWR" in place of "RF TUNE" and NB logically
> > controlled by the BLANKER knob for example, a flip up panel on the top of
> > the rig for all of the other few buttons would be handled there. Digital
> > S-Meter where the S-Meter is now, but perhaps some effort to make it look
> > like an old analog meter with LCD that has white background and a black
> > needle (in lieu of Red for cost reasons). RF and SWR in place of Plate
> > Amperes.
> >
> > Maybe a crazy idea and perhaps cost versus sales would not pencil out.
> Call
> > it the old farts radio, hi hi but it might be big a hit? Still simple/to
> the
> > point! Just an alternative package for the otherwise nifty existing Eagle.
> > If it was a hit, then perhaps a future production of a Station Console,
> > Wattmeter, etc. could add to the line and still keeps the rig simple, or
> > customers can connect their computers as they can now to wring out
> whatever
> > complex thing(s) they want the rig to do.
> >
> > Gene / K7TXO
> >
> > --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> > <Rick@> wrote:
> > >
> > > Dream all you want, but leave your complex cr@p out of my Eagle please.
> > >
> > > Keep it simple, stupid.
> > >
> > >
> > >
> > > The more complex, the more likely to break in a contest, or on an
> > > expedition.
> > >
> > > What you have described seems to me like technology for the sake of
> > > technology.
> > >
> > > I don't want technology unless it buys me a clear improvement in my
> > ability
> > > to communicate, not my ability to play.
> > >
> > >

> > >
> > > For many of us, the Eagle was spot on.
> > >
> > >
> > >
> > > Some people want a radio to communicate.
> > >
> > > Some people want a radio to play with gimmicks and gadgets.
> > >
> > > Please don't try to marry these two worlds!
> > >
> > >
> > >
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> > > Rick, DJ0IP
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> > >
> > >
> > > From: ten_tec_radio_net@yahoogroups.com
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> > > John Magliano
> > >
> > > 73
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> >
>

# 577. Re: Dream Eagle/And other dreams of future products

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 14:19:35 UTC
From: w9cmd
Topic: 555 Message: 577

Hi Rick, I've been away. Sorry for the delay in responding. Firewire is not my choice, to the contrary. I've had discussions with FLEX in this regard. I've asked why not USB 3.0 or utilizing the RJ45 or the HDMI port....anything but firewire. Plus, you are right, if you don't have at least a higher Core I3, you have problems. Of course, you cannot get a firewire laptop without getting at least a I7 processor, and will pay over $1000 for it. In short, its FLEX that has the problem, and this is recognized by many other FLEX owners. The little 1500, which I own, is USB. But jump to the 3000 to get a 100w rig, and now its firewire only. Serial port? Nope they won't consider it, as its not fast enough to run the software.

Hope that answers the question.

And yes, SDR does take some horsepower, depending on the radio to run. An older xp laptop with a Pentium, may not get the job done. Again, depends on the software to run the rig.

Dave
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Dave,
>
>
>
> The problem I see with a lot of the SDR transceivers and receivers is, they
> require a very hefty computer to run them.
>
> So when we are looking at the price of the radio, we also have to add in the
> cost of a dedicated computer because you probably won't want to tie up your
> main computer running the radio. In fact, sometimes I enjoy getting on the
> air without switching the dedicated ham computer on.
>
>
>
> Help me out a bit, why do you see a necessity to deploy firewire?
>
> We have had serial in our radios for a long time, now rigs have USB and and
> even NIC. Why firewire? For the iPhones?
>
>
>
> Firewire is older than USB and it hasn't managed to become mainstream yet.
>
> What is going to change in the future that makes firewire pervasive?
>
> Why should Ten-Tec waste engineering $$$ on deploying a non-mainstream

> technology?
>
>
>
> I'm not against I1394, it is a good standard. I just think it never really
> made it to mainstream.
>
> BTW, I have it in this laptop for running backups because USB3 was not
> available at the time I bought this computer.
>
> Of course I also run network backup to my NAS, but I prefer to be on the
> safe side and Firewire is fairly fast local backup media.
>
>
>
> 73
>
> Rick, DJ0IP
>
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>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
> Sent: Tuesday, July 09, 2013 5:43 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future
> products
>
>
>
>
>
> Leo,
> I'm with you. A keypad would be a welcome addition. It would seem to me this
> would be easy to accomplish, with existing hardware. Also a firmware change
> to give you more control over the SSB transmit audio.
>
> As for the views of John, and others on the Dream Ten Tec, I'd say you will
> get your wish, sooner or later. But as far as keeping it simple, as Greg and
> Rick have discussed, I know Ten Tec fairly well, and I know that they are
> conservative enough to insure the new designs are well received by as many
> people possible. This means there will always be a higher end (in terms of
> performance,....not necessarily price) offering for those who desire a full
> feature, but simple to operate rig. However, in order to expand their
> market, and target younger more tech savvy hams (or would be hams...we
> hope), John's ideas are spot on, and I think TT knows this.

>
> I think they also have seen what has happened with FLEX, and want to make
> sure that mistake is not made. The mistake being a rig beyond the means of
> the majority of hams. Yes they still offer the little 1500 (I have one),
> 3000 and so on, that are within most hams means, Flex has stepped into what
> I call the "high dollar" relm. At least one friend of mine has lamented that
> since Flex put so much effort into the new rigs, he's unsure that Flex will
> make it. And Flex has failed to address the firewire requirement in the 3000
> rig and up. With the proliferation of laptop computers, it makes it a near
> necessity to run your software, rig control and so on, via a desktop
> computer! Yes, there are a few laptops with firewire ports...but they are
> quite expensive. So, ... to sum up, TT has some important decisions to make.
>
> I do think Johns ideas have much merit. A radio as he describes, say with a
> 10 inch touch screen, has much utility. The box size, in total would be
> certainly manageable, for most of us, and selling price point should compete
> well in the $3000 to $4000 price range. At the lower end of that range, I
> see a rig being very competitive.
>
> Best Wishes to all, Sorry for so long a rant!
> Dave
> W9cmd
>
> PS,...I am a TT Ambassador and wish to disclose that to all. Some of the
> reflectors now require this disclosure. The Omni VII is my main rig in the
> shack. I love it!!
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "lnessing" <mnessing@>
> wrote:
> >
> > Hi to all Ten-Tec users.
> >
> > I have an OMNI VII and an Eagle, both with the AT. The OMNI VII is more
> versatile but the Eagle is quieter and has a better NB, even if you have
> purchase it as an option....It should be a standard control on a $2,000.00
> radio.
> >
> > My first Ten-Tec was a Delta II and it was not much larger than the Eagle.
> What I liked about that radio was the ability to have direct frequency and
> band input. The Eagle is a step backwards as far as band access is
> concerned. I would like to see an external keypad offered for the Eagle as
> with the OMNI VII and the Jupiter.
> >
> > For me, this would make my Eagle soar.
> >
> > Leo WD8DFO
> >
>

# 578. Re: Dream Eagle/And other dreams of future products

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 14:29:14 UTC
From: w9cmd
Topic: 555 Message: 578

Rick,
PS....If I have to buy a clunky desktop to be able to run a FLEX 3000 or higher, then I won't be using one. If I cannot run a SDR rig from my laptop, then I won't be buying one.

Sorry if I had missed my point in my original rant.

But you must admit, that technology will drive future rigs, and in order to attract younger hams, ....my other point,...you need to marry the computer to the radio.

I do like the idea of a retro rig, using the guts of an eagle. This is something us old farts would enjoy, I'm sure.

I do find it somewhat challenging to keep up with the technology. That's why I purchased the FLEX 1500. The most difficult part of one of these is setting it up to run correctly. Once done, its really fun to watch all the action across the band.

73's
Dave
W9cmd

--- In ten_tec_radio_net@yahoogroups.com, "w9cmd" <dave.drake@...> wrote:
>
> Hi Rick, I've been away. Sorry for the delay in responding. Firewire is not my choice, to the contrary. I've had discussions with FLEX in this regard. I've asked why not USB 3.0 or utilizing the RJ45 or the HDMI port....anything but firewire. Plus, you are right, if you don't have at least a higher Core I3, you have problems. Of course, you cannot get a firewire laptop without getting at least a I7 processor, and will pay over $1000 for it. In short, its FLEX that has the problem, and this is recognized by many other FLEX owners. The little 1500, which I own, is USB. But jump to the 3000 to get a 100w rig, and now its firewire only. Serial port? Nope they won't consider it, as its not fast enough to run the software.
>
>
> Hope that answers the question.
>
> And yes, SDR does take some horsepower, depending on the radio to run. An older xp laptop with a Pentium, may not get the job done. Again, depends on the software to run the rig.
>
> Dave
> w9cmd
>
>
> --- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@> wrote:
> >
> > Dave,
> >

> >
> >
> > The problem I see with a lot of the SDR transceivers and receivers is, they
> > require a very hefty computer to run them.
> >
> > So when we are looking at the price of the radio, we also have to add in the
> > cost of a dedicated computer because you probably won't want to tie up your
> > main computer running the radio. In fact, sometimes I enjoy getting on the
> > air without switching the dedicated ham computer on.
> >
> >
> >
> > Help me out a bit, why do you see a necessity to deploy firewire?
> >
> > We have had serial in our radios for a long time, now rigs have USB and and
> > even NIC. Why firewire? For the iPhones?
> >
> >
> >
> > Firewire is older than USB and it hasn't managed to become mainstream yet.
> >
> > What is going to change in the future that makes firewire pervasive?
> >
> > Why should Ten-Tec waste engineering $$$ on deploying a non-mainstream
> > technology?
> >
> >
> >
> > I'm not against I1394, it is a good standard. I just think it never really
> > made it to mainstream.
> >
> > BTW, I have it in this laptop for running backups because USB3 was not
> > available at the time I bought this computer.
> >
> > Of course I also run network backup to my NAS, but I prefer to be on the
> > safe side and Firewire is fairly fast local backup media.
> >
> >
> >
> > 73
> >
> > Rick, DJ0IP
> >
> >
> >
> >
> >
> >
> >
> > From: ten_tec_radio_net@yahoogroups.com

> > [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
> > Sent: Tuesday, July 09, 2013 5:43 PM
> > To: ten_tec_radio_net@yahoogroups.com
> > Subject: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future
> > products
> >
> >
> >
> >
> >
> > Leo,
> > I'm with you. A keypad would be a welcome addition. It would seem to me this
> > would be easy to accomplish, with existing hardware. Also a firmware change
> > to give you more control over the SSB transmit audio.
> >
> > As for the views of John, and others on the Dream Ten Tec, I'd say you will
> > get your wish, sooner or later. But as far as keeping it simple, as Greg and
> > Rick have discussed, I know Ten Tec fairly well, and I know that they are
> > conservative enough to insure the new designs are well received by as many
> > people possible. This means there will always be a higher end (in terms of
> > performance,....not necessarily price) offering for those who desire a full
> > feature, but simple to operate rig. However, in order to expand their
> > market, and target younger more tech savvy hams (or would be hams...we
> > hope), John's ideas are spot on, and I think TT knows this.
> >
> > I think they also have seen what has happened with FLEX, and want to make
> > sure that mistake is not made. The mistake being a rig beyond the means of
> > the majority of hams. Yes they still offer the little 1500 (I have one),
> > 3000 and so on, that are within most hams means, Flex has stepped into what
> > I call the "high dollar" relm. At least one friend of mine has lamented that
> > since Flex put so much effort into the new rigs, he's unsure that Flex will
> > make it. And Flex has failed to address the firewire requirement in the 3000
> > rig and up. With the proliferation of laptop computers, it makes it a near
> > necessity to run your software, rig control and so on, via a desktop
> > computer! Yes, there are a few laptops with firewire ports...but they are
> > quite expensive. So, ... to sum up, TT has some important decisions to make.
> >
> > I do think Johns ideas have much merit. A radio as he describes, say with a
> > 10 inch touch screen, has much utility. The box size, in total would be
> > certainly manageable, for most of us, and selling price point should compete
> > well in the $3000 to $4000 price range. At the lower end of that range, I
> > see a rig being very competitive.
> >
> > Best Wishes to all, Sorry for so long a rant!
> > Dave
> > W9cmd
> >
> > PS,...I am a TT Ambassador and wish to disclose that to all. Some of the
> > reflectors now require this disclosure. The Omni VII is my main rig in the
> > shack. I love it!!

> >
> > --- In ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com> , "lnessing" <mnessing@>
> > wrote:
> > >
> > > Hi to all Ten-Tec users.
> > >
> > > I have an OMNI VII and an Eagle, both with the AT. The OMNI VII is more
> > versatile but the Eagle is quieter and has a better NB, even if you have
> > purchase it as an option....It should be a standard control on a $2,000.00
> > radio.
> > >
> > > My first Ten-Tec was a Delta II and it was not much larger than the Eagle.
> > What I liked about that radio was the ability to have direct frequency and
> > band input. The Eagle is a step backwards as far as band access is
> > concerned. I would like to see an external keypad offered for the Eagle as
> > with the OMNI VII and the Jupiter.
> > >
> > > For me, this would make my Eagle soar.
> > >
> > > Leo WD8DFO
> > >
> >
>

# 579. RE: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 18:32:48 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 545  Message: 579

Nah John, the matching speaker won't be called "Hawk Voice"; Let's call it "Hawk Talk".

The S-Meter will be called "Hawk Eye".

"Hawk Power" is ok for the PS.

For the case, well as I recall there was a version of the old Hallicrafters S38 that was mounted in a wooden (Oak) cabinet.

That's what I want.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
Sent: Thursday, July 11, 2013 3:29 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Me to. There would is nothing like that on the market today. And I think it would sell well.
The Goal would be to make it look and feel retro but still be very high quality. With matching retro front panel knobs and a weighted VFO that feels "Real" not cheap.
since you can not eliminate the LCD maybe give the LCD a amber glow or something. Try to include an analog S-Meter and just for goodness sake a matching Retro speaker called the "Hawk-Voice"? and power supply the "Hawk Power". Wow a whole Ten Tec "Hawk-Line"!

Question: What case style would be the most popular to emulate not copy? Drake, Heathkit, ,Collins or Ten Tec could come up with thare own retro design maybe that emulates a vintage Ten Tec rig like the old Omni-D, Corsair II or I think an oversized case like the old "Century 21"?

KC2QMA
john
73

--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
<Rick@...> wrote:
>
> I'll buy it!

>
>
>
> From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> Sent: Thursday, July 11, 2013 2:54 PM
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
>
>
>
>
>
> This would be cool as a "Retro Conversion Kit" called the "Hawk"?
> Where you could just swap the guts of the eagle and install in the "Hawk"
> retro case.
> It would be great to have a rig that looks and feels like the ones we
> remember from the yesteryear but have state of the art Eagle technology
> under the hood.
>
> KC2QMA
> John
> 73
>
> --- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> <Rick@> wrote:
> >
> > Gene, if we put the Eagle in a larger box, let's at least add a few more
> > filter slots so that we can also install the AM and FM filters.
> >
> > Be sure we get a real analog S-Meter.
> >
> >
> >
> > Also, if you want to turn the clock back that far, why stop with the
Drake
> > TR-4?
> >
> > I was in love with the Drake 2B back in the late 50s and early 60s.
> >
> > Most people dreamed of it back then.
> >
> > In fact everyone even considering a new RX at the time, had to answer
that
> > age old question:

> >
> > 2B or not 2B?
> >
> >
> >
> > 73
> >
> > Rick, DJ0IP
> >
> >
> >
> > From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of storygene
> > Sent: Wednesday, July 10, 2013 9:23 AM
> > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
Eagle)
> >
> >
> >
> >
> >
> > My favorite rig to use is still my DRAKE TR-4. Of course there are
> > situations that it cannot handle and then my Orion which is my best rig
> > becomes my primary player. Like the Eagle, the Orion's primary receiver
at
> > least, is simply outstanding.
> >
> > I keep looking at my TR-4 and wonder how well a complementary (not a
> > replacement!) Eagle would sell if it was retro-styled into something
that
> > looked similar to (not exactly-probably gets messy legally) a DRAKE or
pic
> > another old brand/model classic with spacious panel and large knobs.
Room
> in
> > the back could be utilized for a built in power supply (or buyers choice
> of
> > pwr supply?) and a killer speaker too but otherwise change nothing about
> the
> > Eagle. For what buttons on the Eagle that could not be changed to a
rotary
> > switch such as "BAN", and "PWR" in place of "RF TUNE" and NB logically
> > controlled by the BLANKER knob for example, a flip up panel on the top

of
> > the rig for all of the other few buttons would be handled there. Digital
> > S-Meter where the S-Meter is now, but perhaps some effort to make it
look
> > like an old analog meter with LCD that has white background and a black
> > needle (in lieu of Red for cost reasons). RF and SWR in place of Plate
> > Amperes.
> >
> > Maybe a crazy idea and perhaps cost versus sales would not pencil out.
> Call
> > it the old farts radio, hi hi but it might be big a hit? Still simple/to
> the
> > point! Just an alternative package for the otherwise nifty existing
Eagle.
> > If it was a hit, then perhaps a future production of a Station Console,
> > Wattmeter, etc. could add to the line and still keeps the rig simple, or
> > customers can connect their computers as they can now to wring out
> whatever
> > complex thing(s) they want the rig to do.
> >
> > Gene / K7TXO
> >
> > --- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> > <Rick@> wrote:
> > >
> > > Dream all you want, but leave your complex cr@p out of my Eagle
please.
> > >
> > > Keep it simple, stupid.
> > >
> > >
> > >
> > > The more complex, the more likely to break in a contest, or on an
> > > expedition.
> > >
> > > What you have described seems to me like technology for the sake of
> > > technology.
> > >
> > > I don't want technology unless it buys me a clear improvement in my
> > ability
> > > to communicate, not my ability to play.
> > >
> > >
> > >
> > > For many of us, the Eagle was spot on.
> > >
> > >

> > >
> > > Some people want a radio to communicate.
> > >
> > > Some people want a radio to play with gimmicks and gadgets.
> > >
> > > Please don't try to marry these two worlds!
> > >
> > >
> > >
> > > 73
> > >
> > > Rick, DJ0IP
> > >
> > >
> > >
> > > From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> > > Sent: Monday, July 08, 2013 7:26 PM
> > > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
> > >
> > >
> > >
> > >
> > >
> > > TEN TEC DREAMS by KC2QMA
> > >
> > > An area that I think Ten Tec might improve is in the User Interface.
> They
> > > already make one of the best receivers on the market so to me
designing
> a
> > > transceiver combining the two would create a true state of the art
> "Super
> > > Transceiver".
> > >
> > > The User interface of all Ten Tec rigs have traditionally been very
> simple
> > > with very few buttons, knobs and menu screens like the Omni VI, Eagle
> and
> > > many other transceivers even the Orion II is very basic as compared to

a
> > few
> > > of the Import transceivers. In one respect you could say that the
simple
> > > user interface on Ten Tec transceivers is a good thing because it's
> easier
> > > to learn but with today's low cost graphics displays and fast CPU's it
> is
> > a
> > > waste not to take advantage of today's latest technologies.
> > >
> > > Many of us now have a Smartphone's and these products fit in our
pocket
> > and
> > > can handle Audio, Video, telecommunications and Intense Data
Processing.
> > > Some of these Smartphone's are running at speeds over 2 GHz and work
> just
> > > fine in an RF environment it having Wi-Fi and cellular transmitters.
> > >
> > > I think taking some of the technology from the Smartphone and use it
in
> a
> > > transceiver might be the best and most cost effective way to build a
> > "Super
> > > Transceiver". First thing is utilize the latest processors these are
low
> > > cost, small and are designed to consume very little power and the fast
> > clock
> > > speeds of today's CPU's would make DSP intensive tasks like Noise
> > reduction,
> > > Noise blanker and many other DSP tasks super fast and opens the door
for
> > > some amazing opportunities in receiver signal processing performance.
> Next
> > > use the latest GPU (graphics processing unit).this will allow very Hi
> > Speed
> > > / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio
> > > scopes, and graphics for digital modes and more would now be possible.
> > >
> > > Now with Ten Tec's years building amateur radio this combination of
CPU
> > > speed & Hi resolution graphics would in my opinion wipe out the
> > competition
> > > and it could be made in the USA and still be priced very competitively
> due
> > > to low cost to build the component boards.
> > >
> > > THE BIG IDEA
> > >

> > > The big task would be writing the software. Ten Tec can write its own
OS
> > and
> > > software and this would give Ten Tec more control over the product but
> > could
> > > take too much time to develop the software and cost too much. Or Ten
Tec
> > > could design the transceiver around the Android Operating system which
> is
> > > already highly developed and supported OS that would open up the world
> to
> > > writing app's for it and maximum hardware compatibility?
> > >
> > > THE DREAM
> > >
> > > What I see is something like the Ten Tec Orion of the future?. A
> > standalone
> > > desktop transceiver with this combination TT's receiver technologies
and
> > the
> > > latest CPU technology to make the ultimate "Super transceiver"!
> > >
> > > I still like having direct access to buttons and knobs for quick
control
> > of
> > > the rig so let's dream a little...
> > >
> > > Let's call it the Ten Tec "STRATUS I". Just trying to stick with the
TT
> > > naming theme Hi Hi.
> > >
> > > It would be in a 19" rack mount compatible chassis but rack ears can
be
> > > removed for desktop operation.
> > >
> > > It would have an 8" to 10" Touch capable 16:9 aspect color video
> display.
> > >
> > > It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic
> > input,
> > > 100W built In RF amplifier and all of the standard connections found
on
> > > other rigs.
> > >
> > > Because the transceiver is built around the android OS, apps can be
> > > installed to add many new features and allows the user to customize it
> to
> > > their needs. First thing is it will have the best looking touch screen
> > found
> > > on any transceiver to date. Would also allow third party software

> > developers
> > > to create software "Apps" for it. For example the CW enthusiasts one
> could
> > > purchace a CW decoding program with full waterfall display and other
> > > graphics or a program that allows for sophisticated signal processing
of
> > the
> > > receive audio and an endless amount of other new features could be
> added.
> > >
> > > Ten Tec would have design a new proprietary CPU board and write the
> > hardware
> > > and Android OS Bridge code to connect the OS to the transceivers
> hardware
> > > (Front panel knobs and buttons and other I/O functions like ant
relays,
> > T/R
> > > control band switching and others.)
> > >
> > > Now all this sounds like a transceiver that would very expensive
right?
> I
> > > don't think so. How much is the most expensive Smartphone or tablet
> these
> > > days $500 $800? I think that it could be possible to make a
transceiver
> > like
> > > this in the USA for a very reasonable price utilizing existing
> technology.
> > > And because the hardware design is modular like in most Ten Tec rigs
> like
> > in
> > > the Orion, Hardware upgrades and add-ons would be possible for years.
> And
> > > because the software APPS can be developed by Ten Tec and third party
> > > developers the possibilities are endless. This would also make a
> > transceiver
> > > platform that would have a long service life. It's still a standalone
> rig
> > > and would still have that BIG VFO know feel we know and love but with
so
> > > much more!
> > >
> > > Anyway Just another one of my "Ten Tec Dreams"
> > >
> > > KC2QMA
> > >
> > > John Magliano
> > >
> > > 73

> > >
> >
>

# 580. Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 18:42:27 UTC
From: kc2qma
Topic: 545  Message: 580

Maybe we should save the "Hawk Talk" for the newsletter?
as is in "Where can I get the latest copy of the Hawk Talk monthly"
HI HI & LOL

KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Nah John, the matching speaker won't be called "Hawk Voice"; Let's call it
> "Hawk Talk".
>
> The S-Meter will be called "Hawk Eye".
>
> "Hawk Power" is ok for the PS.
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> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
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> KC2QMA
> john
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> > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
> >
> >
> >
> >
> >
> > This would be cool as a "Retro Conversion Kit" called the "Hawk"?
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> > KC2QMA
> > John
> > 73
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> > >
> > > 73
> > >
> > > Rick, DJ0IP
> > >
> > >
> > >
> > > From: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of storygene
> > > Sent: Wednesday, July 10, 2013 9:23 AM
> > > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
> Eagle)
> > >
> > >
> > >
> > >
> > >
> > > My favorite rig to use is still my DRAKE TR-4. Of course there are

> > > situations that it cannot handle and then my Orion which is my best rig
> > > becomes my primary player. Like the Eagle, the Orion's primary receiver
> at
> > > least, is simply outstanding.
> > >
> > > I keep looking at my TR-4 and wonder how well a complementary (not a
> > > replacement!) Eagle would sell if it was retro-styled into something
> that
> > > looked similar to (not exactly-probably gets messy legally) a DRAKE or
> pic
> > > another old brand/model classic with spacious panel and large knobs.
> Room
> > in
> > > the back could be utilized for a built in power supply (or buyers choice
> > of
> > > pwr supply?) and a killer speaker too but otherwise change nothing about
> > the
> > > Eagle. For what buttons on the Eagle that could not be changed to a
> rotary
> > > switch such as "BAN", and "PWR" in place of "RF TUNE" and NB logically
> > > controlled by the BLANKER knob for example, a flip up panel on the top
> of
> > > the rig for all of the other few buttons would be handled there. Digital
> > > S-Meter where the S-Meter is now, but perhaps some effort to make it
> look
> > > like an old analog meter with LCD that has white background and a black
> > > needle (in lieu of Red for cost reasons). RF and SWR in place of Plate
> > > Amperes.
> > >
> > > Maybe a crazy idea and perhaps cost versus sales would not pencil out.
> > Call
> > > it the old farts radio, hi hi but it might be big a hit? Still simple/to
> > the
> > > point! Just an alternative package for the otherwise nifty existing
> Eagle.
> > > If it was a hit, then perhaps a future production of a Station Console,
> > > Wattmeter, etc. could add to the line and still keeps the rig simple, or
> > > customers can connect their computers as they can now to wring out
> > whatever
> > > complex thing(s) they want the rig to do.
> > >
> > > Gene / K7TXO
> > >
> > > --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> > > <Rick@> wrote:
> > > >
> > > > Dream all you want, but leave your complex cr@p out of my Eagle

> please.
> > > >
> > > > Keep it simple, stupid.
> > > >
> > > >
> > > >
> > > > The more complex, the more likely to break in a contest, or on an
> > > > expedition.
> > > >
> > > > What you have described seems to me like technology for the sake of
> > > > technology.
> > > >
> > > > I don't want technology unless it buys me a clear improvement in my
> > > ability
> > > > to communicate, not my ability to play.
> > > >
> > > >
> > > >
> > > > For many of us, the Eagle was spot on.
> > > >
> > > >
> > > >
> > > > Some people want a radio to communicate.
> > > >
> > > > Some people want a radio to play with gimmicks and gadgets.
> > > >
> > > > Please don't try to marry these two worlds!
> > > >
> > > >
> > > >
> > > > 73
> > > >
> > > > Rick, DJ0IP
> > > >
> > > >
> > > >
> > > > From: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> > > > Sent: Monday, July 08, 2013 7:26 PM
> > > > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA

> > > >
> > > >
> > > >
> > > >
> > > >
> > > > TEN TEC DREAMS by KC2QMA
> > > >
> > > > An area that I think Ten Tec might improve is in the User Interface.
> > They
> > > > already make one of the best receivers on the market so to me
> designing
> > a
> > > > transceiver combining the two would create a true state of the art
> > "Super
> > > > Transceiver".
> > > >
> > > > The User interface of all Ten Tec rigs have traditionally been very
> > simple
> > > > with very few buttons, knobs and menu screens like the Omni VI, Eagle
> > and
> > > > many other transceivers even the Orion II is very basic as compared to
> a
> > > few
> > > > of the Import transceivers. In one respect you could say that the
> simple
> > > > user interface on Ten Tec transceivers is a good thing because it's
> > easier
> > > > to learn but with today's low cost graphics displays and fast CPU's it
> > is
> > > a
> > > > waste not to take advantage of today's latest technologies.
> > > >
> > > > Many of us now have a Smartphone's and these products fit in our
> pocket
> > > and
> > > > can handle Audio, Video, telecommunications and Intense Data
> Processing.
> > > > Some of these Smartphone's are running at speeds over 2 GHz and work
> > just
> > > > fine in an RF environment it having Wi-Fi and cellular transmitters.
> > > >
> > > > I think taking some of the technology from the Smartphone and use it
> in
> > a
> > > > transceiver might be the best and most cost effective way to build a
> > > "Super
> > > > Transceiver". First thing is utilize the latest processors these are
> low
> > > > cost, small and are designed to consume very little power and the fast
> > > clock

> > > > speeds of today's CPU's would make DSP intensive tasks like Noise
> > > reduction,
> > > > Noise blanker and many other DSP tasks super fast and opens the door
> for
> > > > some amazing opportunities in receiver signal processing performance.
> > Next
> > > > use the latest GPU (graphics processing unit).this will allow very Hi
> > > Speed
> > > > / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio
> > > > scopes, and graphics for digital modes and more would now be possible.
> > > >
> > > > Now with Ten Tec's years building amateur radio this combination of
> CPU
> > > > speed & Hi resolution graphics would in my opinion wipe out the
> > > competition
> > > > and it could be made in the USA and still be priced very competitively
> > due
> > > > to low cost to build the component boards.
> > > >
> > > > THE BIG IDEA
> > > >
> > > > The big task would be writing the software. Ten Tec can write its own
> OS
> > > and
> > > > software and this would give Ten Tec more control over the product but
> > > could
> > > > take too much time to develop the software and cost too much. Or Ten
> Tec
> > > > could design the transceiver around the Android Operating system which
> > is
> > > > already highly developed and supported OS that would open up the world
> > to
> > > > writing app's for it and maximum hardware compatibility?
> > > >
> > > > THE DREAM
> > > >
> > > > What I see is something like the Ten Tec Orion of the future?. A
> > > standalone
> > > > desktop transceiver with this combination TT's receiver technologies
> and
> > > the
> > > > latest CPU technology to make the ultimate "Super transceiver"!
> > > >
> > > > I still like having direct access to buttons and knobs for quick
> control
> > > of
> > > > the rig so let's dream a little...
> > > >
> > > > Let's call it the Ten Tec "STRATUS I". Just trying to stick with the
> TT

> > > > naming theme Hi Hi.
> > > >
> > > > It would be in a 19" rack mount compatible chassis but rack ears can
> be
> > > > removed for desktop operation.
> > > >
> > > > It would have an 8" to 10" Touch capable 16:9 aspect color video
> > display.
> > > >
> > > > It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic
> > > input,
> > > > 100W built In RF amplifier and all of the standard connections found
> on
> > > > other rigs.
> > > >
> > > > Because the transceiver is built around the android OS, apps can be
> > > > installed to add many new features and allows the user to customize it
> > to
> > > > their needs. First thing is it will have the best looking touch screen
> > > found
> > > > on any transceiver to date. Would also allow third party software
> > > developers
> > > > to create software "Apps" for it. For example the CW enthusiasts one
> > could
> > > > purchace a CW decoding program with full waterfall display and other
> > > > graphics or a program that allows for sophisticated signal processing
> of
> > > the
> > > > receive audio and an endless amount of other new features could be
> > added.
> > > >
> > > > Ten Tec would have design a new proprietary CPU board and write the
> > > hardware
> > > > and Android OS Bridge code to connect the OS to the transceivers
> > hardware
> > > > (Front panel knobs and buttons and other I/O functions like ant
> relays,
> > > T/R
> > > > control band switching and others.)
> > > >
> > > > Now all this sounds like a transceiver that would very expensive
> right?
> > I
> > > > don't think so. How much is the most expensive Smartphone or tablet
> > these
> > > > days $500 $800? I think that it could be possible to make a
> transceiver
> > > like
> > > > this in the USA for a very reasonable price utilizing existing
> > technology.

> > > > And because the hardware design is modular like in most Ten Tec rigs
> > like
> > > in
> > > > the Orion, Hardware upgrades and add-ons would be possible for years.
> > And
> > > > because the software APPS can be developed by Ten Tec and third party
> > > > developers the possibilities are endless. This would also make a
> > > transceiver
> > > > platform that would have a long service life. It's still a standalone
> > rig
> > > > and would still have that BIG VFO know feel we know and love but with
> so
> > > > much more!
> > > >
> > > > Anyway Just another one of my "Ten Tec Dreams"
> > > >
> > > > KC2QMA
> > > >
> > > > John Magliano
> > > >
> > > > 73
> > > >
> > >
> >
>

# 581. RE: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future products

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 18:45:22 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 555  Message: 581

See below.

But you must admit, that technology will drive future rigs, and in order to attract younger hams, ....my other point,...you need to marry the computer to the radio.

Marrying the computer to the radio means using it for the user interface; that's OK.

What I don' t buy into is the need for it to contribute part of the horse power for getting the job done.

The bulk of the workload (number crunching) must take place in the radio.

I should be able to run the user interface on my Android (wouldn't own an iPhone).

This is the current disconnect. Flex and others have to realize that. Recently a really high performing SDR RX announced here in DL. It is indeed good, but it is recommended to have a dual core processor with 2GHz+ of power to run it. SORRY. NOT!

I do like the idea of a retro rig, using the guts of an eagle. This is something us old farts would enjoy, I'm sure.

I do find it somewhat challenging to keep up with the technology. That's why I purchased the FLEX 1500. The most difficult part of one of these is setting it up to run correctly. Once done, its really fun to watch all the action across the band.

I wanted to get into the SDR fun with the FLEX 1500 but after reading Rob's comments on the radio, I'll think I'll pass.

See: http://www.dj0ip.de/transceivers/sherwood-xcvr-tests/flex-1500/
(but wait about 15min. I'm just now going to upload the data on this one.)

73 - Rick, DJ0IP

73's
Dave
W9cmd

--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "w9cmd" <dave.drake@...>
wrote:
>
> Hi Rick, I've been away. Sorry for the delay in responding. Firewire is

not my choice, to the contrary. I've had discussions with FLEX in this regard. I've asked why not USB 3.0 or utilizing the RJ45 or the HDMI port....anything but firewire. Plus, you are right, if you don't have at least a higher Core I3, you have problems. Of course, you cannot get a firewire laptop without getting at least a I7 processor, and will pay over $1000 for it. In short, its FLEX that has the problem, and this is recognized by many other FLEX owners. The little 1500, which I own, is USB. But jump to the 3000 to get a 100w rig, and now its firewire only. Serial port? Nope they won't consider it, as its not fast enough to run the software.
>
>
> Hope that answers the question.
>
> And yes, SDR does take some horsepower, depending on the radio to run. An older xp laptop with a Pentium, may not get the job done. Again, depends on the software to run the rig.
>
> Dave
> w9cmd
>
>
> --- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
<Rick@> wrote:
> >
> > Dave,
> >
> >
> >
> > The problem I see with a lot of the SDR transceivers and receivers is, they
> > require a very hefty computer to run them.
> >
> > So when we are looking at the price of the radio, we also have to add in the
> > cost of a dedicated computer because you probably won't want to tie up your
> > main computer running the radio. In fact, sometimes I enjoy getting on the
> > air without switching the dedicated ham computer on.
> >
> >
> >
> > Help me out a bit, why do you see a necessity to deploy firewire?
> >
> > We have had serial in our radios for a long time, now rigs have USB and and
> > even NIC. Why firewire? For the iPhones?
> >

> >
> >
> > Firewire is older than USB and it hasn't managed to become mainstream
yet.
> >
> > What is going to change in the future that makes firewire pervasive?
> >
> > Why should Ten-Tec waste engineering $$$ on deploying a non-mainstream
> > technology?
> >
> >
> >
> > I'm not against I1394, it is a good standard. I just think it never
really
> > made it to mainstream.
> >
> > BTW, I have it in this laptop for running backups because USB3 was not
> > available at the time I bought this computer.
> >
> > Of course I also run network backup to my NAS, but I prefer to be on the
> > safe side and Firewire is fairly fast local backup media.
> >
> >
> >
> > 73
> >
> > Rick, DJ0IP
> >
> >
> >
> >
> >
> >
> >
> > From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of w9cmd
> > Sent: Tuesday, July 09, 2013 5:43 PM
> > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> > Subject: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future
> > products
> >
> >
> >
> >
> >
> > Leo,
> > I'm with you. A keypad would be a welcome addition. It would seem to me

this
> > would be easy to accomplish, with existing hardware. Also a firmware
change
> > to give you more control over the SSB transmit audio.
> >
> > As for the views of John, and others on the Dream Ten Tec, I'd say you
will
> > get your wish, sooner or later. But as far as keeping it simple, as Greg
and
> > Rick have discussed, I know Ten Tec fairly well, and I know that they
are
> > conservative enough to insure the new designs are well received by as
many
> > people possible. This means there will always be a higher end (in terms
of
> > performance,....not necessarily price) offering for those who desire a
full
> > feature, but simple to operate rig. However, in order to expand their
> > market, and target younger more tech savvy hams (or would be hams...we
> > hope), John's ideas are spot on, and I think TT knows this.
> >
> > I think they also have seen what has happened with FLEX, and want to
make
> > sure that mistake is not made. The mistake being a rig beyond the means
of
> > the majority of hams. Yes they still offer the little 1500 (I have one),
> > 3000 and so on, that are within most hams means, Flex has stepped into
what
> > I call the "high dollar" relm. At least one friend of mine has lamented
that
> > since Flex put so much effort into the new rigs, he's unsure that Flex
will
> > make it. And Flex has failed to address the firewire requirement in the
3000
> > rig and up. With the proliferation of laptop computers, it makes it a
near
> > necessity to run your software, rig control and so on, via a desktop
> > computer! Yes, there are a few laptops with firewire ports...but they
are
> > quite expensive. So, ... to sum up, TT has some important decisions to
make.
> >
> > I do think Johns ideas have much merit. A radio as he describes, say
with a
> > 10 inch touch screen, has much utility. The box size, in total would be
> > certainly manageable, for most of us, and selling price point should
compete
> > well in the $3000 to $4000 price range. At the lower end of that range,
I
> > see a rig being very competitive.

> >
> > Best Wishes to all, Sorry for so long a rant!
> > Dave
> > W9cmd
> >
> > PS,...I am a TT Ambassador and wish to disclose that to all. Some of the
> > reflectors now require this disclosure. The Omni VII is my main rig in
the
> > shack. I love it!!
> >
> > --- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> > <mailto:ten_tec_radio_net%40yahoogroups.com> , "lnessing" <mnessing@>
> > wrote:
> > >
> > > Hi to all Ten-Tec users.
> > >
> > > I have an OMNI VII and an Eagle, both with the AT. The OMNI VII is
more
> > versatile but the Eagle is quieter and has a better NB, even if you have
> > purchase it as an option....It should be a standard control on a
$2,000.00
> > radio.
> > >
> > > My first Ten-Tec was a Delta II and it was not much larger than the
Eagle.
> > What I liked about that radio was the ability to have direct frequency
and
> > band input. The Eagle is a step backwards as far as band access is
> > concerned. I would like to see an external keypad offered for the Eagle
as
> > with the OMNI VII and the Jupiter.
> > >
> > > For me, this would make my Eagle soar.
> > >
> > > Leo WD8DFO
> > >
> >
>

# 582. Re: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 18:48:55 UTC
From: Reed Krenn
Topic: 545  Message: 582

OK...NOW you've done it.....

All this talk about "Retro" and "Hawk" took me back to 80's television, and
a character named "Stringfellow Hawke".

What was the show? *AIRWOLF*
*
*
Now *that* is an awesome name for a ham radio transceiver!!!!!

Reed / WW3A

On Thu, Jul 11, 2013 at 2:42 PM, kc2qma <kc2qma@...> wrote:

> **
>
>
> Maybe we should save the "Hawk Talk" for the newsletter?
> as is in "Where can I get the latest copy of the Hawk Talk monthly"
> HI HI & LOL
>
> KC2QMA
> John
> 73
>
> --- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...>
> wrote:
> >
> > Nah John, the matching speaker won't be called "Hawk Voice"; Let's call
> it
> > "Hawk Talk".
> >
> > The S-Meter will be called "Hawk Eye".
> >
> > "Hawk Power" is ok for the PS.
> >
> >
> >
> > For the case, well as I recall there was a version of the old
> Hallicrafters
> > S38 that was mounted in a wooden (Oak) cabinet.
> >
> > That's what I want.
> >
> >

> >
> > 73
> >
> > Rick, DJ0IP
> >
> >
> >
> > From: ten_tec_radio_net@yahoogroups.com
> > [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
> > Sent: Thursday, July 11, 2013 3:29 PM
> > To: ten_tec_radio_net@yahoogroups.com
> > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
> Eagle)
> >
> >
> >
> >
> >
> > Me to. There would is nothing like that on the market today. And I think
> it
> > would sell well.
> > The Goal would be to make it look and feel retro but still be very high
> > quality. With matching retro front panel knobs and a weighted VFO that
> feels
> > "Real" not cheap.
> > since you can not eliminate the LCD maybe give the LCD a amber glow or
> > something. Try to include an analog S-Meter and just for goodness sake a
> > matching Retro speaker called the "Hawk-Voice"? and power supply the
> "Hawk
> > Power". Wow a whole Ten Tec "Hawk-Line"!
> >
> > Question: What case style would be the most popular to emulate not copy?
> > Drake, Heathkit, ,Collins or Ten Tec could come up with thare own retro
> > design maybe that emulates a vintage Ten Tec rig like the old Omni-D,
> > Corsair II or I think an oversized case like the old "Century 21"?
> >
> > KC2QMA
> > john
> > 73
> >
> > --- In ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> > <Rick@> wrote:
> > >
> > > I'll buy it!
> > >
> > >
> > >
> > > From: ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>

> > > [mailto:ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
>
> > > Sent: Thursday, July 11, 2013 2:54 PM
> > > To: ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
> Eagle)
> > >
> > >
> > >
> > >
> > >
> > > This would be cool as a "Retro Conversion Kit" called the "Hawk"?
> > > Where you could just swap the guts of the eagle and install in the
> "Hawk"
> > > retro case.
> > > It would be great to have a rig that looks and feels like the ones we
> > > remember from the yesteryear but have state of the art Eagle technology
> > > under the hood.
> > >
> > > KC2QMA
> > > John
> > > 73
> > >
> > > --- In ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> > > <Rick@> wrote:
> > > >
> > > > Gene, if we put the Eagle in a larger box, let's at least add a few
> more
> > > > filter slots so that we can also install the AM and FM filters.
> > > >
> > > > Be sure we get a real analog S-Meter.
> > > >
> > > >
> > > >
> > > > Also, if you want to turn the clock back that far, why stop with the
> > Drake
> > > > TR-4?
> > > >
> > > > I was in love with the Drake 2B back in the late 50s and early 60s.
> > > >
> > > > Most people dreamed of it back then.
> > > >
> > > > In fact everyone even considering a new RX at the time, had to answer
> > that
> > > > age old question:
> > > >

> > > > 2B or not 2B?
> > > >
> > > >
> > > >
> > > > 73
> > > >
> > > > Rick, DJ0IP
> > > >
> > > >
> > > >
> > > > From: ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > [mailto:ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of storygene
> > > > Sent: Wednesday, July 10, 2013 9:23 AM
> > > > To: ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
> > Eagle)
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > My favorite rig to use is still my DRAKE TR-4. Of course there are
> > > > situations that it cannot handle and then my Orion which is my best
> rig
> > > > becomes my primary player. Like the Eagle, the Orion's primary
> receiver
> > at
> > > > least, is simply outstanding.
> > > >
> > > > I keep looking at my TR-4 and wonder how well a complementary (not a
> > > > replacement!) Eagle would sell if it was retro-styled into something
> > that
> > > > looked similar to (not exactly-probably gets messy legally) a DRAKE
> or
> > pic
> > > > another old brand/model classic with spacious panel and large knobs.
> > Room
> > > in
> > > > the back could be utilized for a built in power supply (or buyers
> choice
> > > of
> > > > pwr supply?) and a killer speaker too but otherwise change nothing
> about
> > > the

> > > > Eagle. For what buttons on the Eagle that could not be changed to a
> > rotary
> > > > switch such as "BAN", and "PWR" in place of "RF TUNE" and NB
> logically
> > > > controlled by the BLANKER knob for example, a flip up panel on the
> top
> > of
> > > > the rig for all of the other few buttons would be handled there.
> Digital
> > > > S-Meter where the S-Meter is now, but perhaps some effort to make it
> > look
> > > > like an old analog meter with LCD that has white background and a
> black
> > > > needle (in lieu of Red for cost reasons). RF and SWR in place of
> Plate
> > > > Amperes.
> > > >
> > > > Maybe a crazy idea and perhaps cost versus sales would not pencil
> out.
> > > Call
> > > > it the old farts radio, hi hi but it might be big a hit? Still
> simple/to
> > > the
> > > > point! Just an alternative package for the otherwise nifty existing
> > Eagle.
> > > > If it was a hit, then perhaps a future production of a Station
> Console,
> > > > Wattmeter, etc. could add to the line and still keeps the rig
> simple, or
> > > > customers can connect their computers as they can now to wring out
> > > whatever
> > > > complex thing(s) they want the rig to do.
> > > >
> > > > Gene / K7TXO
> > > >
> > > > --- In ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP /
> NJ0IP"
> > > > <Rick@> wrote:
> > > > >
> > > > > Dream all you want, but leave your complex cr@p out of my Eagle
> > please.
> > > > >
> > > > > Keep it simple, stupid.
> > > > >
> > > > >
> > > > >
> > > > > The more complex, the more likely to break in a contest, or on an

> > > > > expedition.
> > > > >
> > > > > What you have described seems to me like technology for the sake of
> > > > > technology.
> > > > >
> > > > > I don't want technology unless it buys me a clear improvement in my
> > > > ability
> > > > > to communicate, not my ability to play.
> > > > >
> > > > >
> > > > >
> > > > > For many of us, the Eagle was spot on.
> > > > >
> > > > >
> > > > >
> > > > > Some people want a radio to communicate.
> > > > >
> > > > > Some people want a radio to play with gimmicks and gadgets.
> > > > >
> > > > > Please don't try to marry these two worlds!
> > > > >
> > > > >
> > > > >
> > > > > 73
> > > > >
> > > > > Rick, DJ0IP
> > > > >
> > > > >
> > > > >
> > > > > From: ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > > [mailto:ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> > > > > Sent: Monday, July 08, 2013 7:26 PM
> > > > > To: ten_tec_radio_net@yahoogroups.com
> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > > > Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > TEN TEC DREAMS by KC2QMA
> > > > >

> > > > > An area that I think Ten Tec might improve is in the User
> Interface.
> > > They
> > > > > already make one of the best receivers on the market so to me
> > designing
> > > a
> > > > > transceiver combining the two would create a true state of the art
> > > "Super
> > > > > Transceiver".
> > > > >
> > > > > The User interface of all Ten Tec rigs have traditionally been very
> > > simple
> > > > > with very few buttons, knobs and menu screens like the Omni VI,
> Eagle
> > > and
> > > > > many other transceivers even the Orion II is very basic as
> compared to
> > a
> > > > few
> > > > > of the Import transceivers. In one respect you could say that the
> > simple
> > > > > user interface on Ten Tec transceivers is a good thing because it's
> > > easier
> > > > > to learn but with today's low cost graphics displays and fast
> CPU's it
> > > is
> > > > a
> > > > > waste not to take advantage of today's latest technologies.
> > > > >
> > > > > Many of us now have a Smartphone's and these products fit in our
> > pocket
> > > > and
> > > > > can handle Audio, Video, telecommunications and Intense Data
> > Processing.
> > > > > Some of these Smartphone's are running at speeds over 2 GHz and
> work
> > > just
> > > > > fine in an RF environment it having Wi-Fi and cellular
> transmitters.
> > > > >
> > > > > I think taking some of the technology from the Smartphone and use
> it
> > in
> > > a
> > > > > transceiver might be the best and most cost effective way to build
> a
> > > > "Super
> > > > > Transceiver". First thing is utilize the latest processors these
> are
> > low

> > > > > cost, small and are designed to consume very little power and the
> fast
> > > > clock
> > > > > speeds of today's CPU's would make DSP intensive tasks like Noise
> > > > reduction,
> > > > > Noise blanker and many other DSP tasks super fast and opens the
> door
> > for
> > > > > some amazing opportunities in receiver signal processing
> performance.
> > > Next
> > > > > use the latest GPU (graphics processing unit).this will allow very
> Hi
> > > > Speed
> > > > > / Hi resolution graphics to be displayed. Hi speed pan-adapter,
> audio
> > > > > scopes, and graphics for digital modes and more would now be
> possible.
> > > > >
> > > > > Now with Ten Tec's years building amateur radio this combination of
> > CPU
> > > > > speed & Hi resolution graphics would in my opinion wipe out the
> > > > competition
> > > > > and it could be made in the USA and still be priced very
> competitively
> > > due
> > > > > to low cost to build the component boards.
> > > > >
> > > > > THE BIG IDEA
> > > > >
> > > > > The big task would be writing the software. Ten Tec can write its
> own
> > OS
> > > > and
> > > > > software and this would give Ten Tec more control over the product
> but
> > > > could
> > > > > take too much time to develop the software and cost too much. Or
> Ten
> > Tec
> > > > > could design the transceiver around the Android Operating system
> which
> > > is
> > > > > already highly developed and supported OS that would open up the
> world
> > > to
> > > > > writing app's for it and maximum hardware compatibility?
> > > > >
> > > > > THE DREAM
> > > > >

> > > > > What I see is something like the Ten Tec Orion of the future?. A
> > > > standalone
> > > > > desktop transceiver with this combination TT's receiver
> technologies
> > and
> > > > the
> > > > > latest CPU technology to make the ultimate "Super transceiver"!
> > > > >
> > > > > I still like having direct access to buttons and knobs for quick
> > control
> > > > of
> > > > > the rig so let's dream a little...
> > > > >
> > > > > Let's call it the Ten Tec "STRATUS I". Just trying to stick with
> the
> > TT
> > > > > naming theme Hi Hi.
> > > > >
> > > > > It would be in a 19" rack mount compatible chassis but rack ears
> can
> > be
> > > > > removed for desktop operation.
> > > > >
> > > > > It would have an 8" to 10" Touch capable 16:9 aspect color video
> > > display.
> > > > >
> > > > > It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR
> Mic
> > > > input,
> > > > > 100W built In RF amplifier and all of the standard connections
> found
> > on
> > > > > other rigs.
> > > > >
> > > > > Because the transceiver is built around the android OS, apps can be
> > > > > installed to add many new features and allows the user to
> customize it
> > > to
> > > > > their needs. First thing is it will have the best looking touch
> screen
> > > > found
> > > > > on any transceiver to date. Would also allow third party software
> > > > developers
> > > > > to create software "Apps" for it. For example the CW enthusiasts
> one
> > > could
> > > > > purchace a CW decoding program with full waterfall display and
> other
> > > > > graphics or a program that allows for sophisticated signal
> processing

> > of
> > > > the
> > > > > receive audio and an endless amount of other new features could be
> > > added.
> > > > >
> > > > > Ten Tec would have design a new proprietary CPU board and write the
> > > > hardware
> > > > > and Android OS Bridge code to connect the OS to the transceivers
> > > hardware
> > > > > (Front panel knobs and buttons and other I/O functions like ant
> > relays,
> > > > T/R
> > > > > control band switching and others.)
> > > > >
> > > > > Now all this sounds like a transceiver that would very expensive
> > right?
> > > I
> > > > > don't think so. How much is the most expensive Smartphone or tablet
> > > these
> > > > > days $500 $800? I think that it could be possible to make a
> > transceiver
> > > > like
> > > > > this in the USA for a very reasonable price utilizing existing
> > > technology.
> > > > > And because the hardware design is modular like in most Ten Tec
> rigs
> > > like
> > > > in
> > > > > the Orion, Hardware upgrades and add-ons would be possible for
> years.
> > > And
> > > > > because the software APPS can be developed by Ten Tec and third
> party
> > > > > developers the possibilities are endless. This would also make a
> > > > transceiver
> > > > > platform that would have a long service life. It's still a
> standalone
> > > rig
> > > > > and would still have that BIG VFO know feel we know and love but
> with
> > so
> > > > > much more!
> > > > >
> > > > > Anyway Just another one of my "Ten Tec Dreams"
> > > > >
> > > > > KC2QMA
> > > > >
> > > > > John Magliano
> > > > >
> > > > > 73

> > > > >
> > > >
> > >
> >
>
>
>

# 583. Re: Dream Eagle/And other dreams of future products

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 18:58:16 UTC
From: kc2qma
Topic: 555 Message: 583

I think that SDR's like the flex are in a different class as compared to a standalone rig. My basic idea was to let say combine the state of the art receiver and transmitter technology of Ten Tec with the latest CPU/DSP and user interface into a Table Top/Rack Mount case that has much of the power of SDR's but is all in one. No extra computer needed!
KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> See below.
>
>
>
>
>
> But you must admit, that technology will drive future rigs, and in order to
> attract younger hams, ....my other point,...you need to marry the computer
> to the radio.
>
> Marrying the computer to the radio means using it for the user interface;
> that's OK.
>
> What I don' t buy into is the need for it to contribute part of the horse
> power for getting the job done.
>
>
>
> The bulk of the workload (number crunching) must take place in the radio.
>
> I should be able to run the user interface on my Android (wouldn't own an
> iPhone).
>
> This is the current disconnect. Flex and others have to realize that.
> Recently a really high performing SDR RX announced here in DL. It is indeed
> good, but it is recommended to have a dual core processor with 2GHz+ of
> power to run it. SORRY. NOT!
>
>
> I do like the idea of a retro rig, using the guts of an eagle. This is
> something us old farts would enjoy, I'm sure.
>
> I do find it somewhat challenging to keep up with the technology. That's why
> I purchased the FLEX 1500. The most difficult part of one of these is
> setting it up to run correctly. Once done, its really fun to watch all the

> action across the band.
>
> I wanted to get into the SDR fun with the FLEX 1500 but after reading Rob's
> comments on the radio, I'll think I'll pass.
>
> See: http://www.dj0ip.de/transceivers/sherwood-xcvr-tests/flex-1500/
> (but wait about 15min. I'm just now going to upload the data on this one.)
>
> 73 - Rick, DJ0IP
>
>
> 73's
> Dave
> W9cmd
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "w9cmd" <dave.drake@>
> wrote:
> >
> > Hi Rick, I've been away. Sorry for the delay in responding. Firewire is
> not my choice, to the contrary. I've had discussions with FLEX in this
> regard. I've asked why not USB 3.0 or utilizing the RJ45 or the HDMI
> port....anything but firewire. Plus, you are right, if you don't have at
> least a higher Core I3, you have problems. Of course, you cannot get a
> firewire laptop without getting at least a I7 processor, and will pay over
> $1000 for it. In short, its FLEX that has the problem, and this is
> recognized by many other FLEX owners. The little 1500, which I own, is USB.
> But jump to the 3000 to get a 100w rig, and now its firewire only. Serial
> port? Nope they won't consider it, as its not fast enough to run the
> software.
> >
> >
> > Hope that answers the question.
> >
> > And yes, SDR does take some horsepower, depending on the radio to run. An
> older xp laptop with a Pentium, may not get the job done. Again, depends on
> the software to run the rig.
> >
> > Dave
> > w9cmd
> >
> >
> > --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> <Rick@> wrote:
> > >
> > > Dave,
> > >
> > >
> > >

> > > The problem I see with a lot of the SDR transceivers and receivers is,
> they
> > > require a very hefty computer to run them.
> > >
> > > So when we are looking at the price of the radio, we also have to add in
> the
> > > cost of a dedicated computer because you probably won't want to tie up
> your
> > > main computer running the radio. In fact, sometimes I enjoy getting on
> the
> > > air without switching the dedicated ham computer on.
> > >
> > >
> > >
> > > Help me out a bit, why do you see a necessity to deploy firewire?
> > >
> > > We have had serial in our radios for a long time, now rigs have USB and
> and
> > > even NIC. Why firewire? For the iPhones?
> > >
> > >
> > >
> > > Firewire is older than USB and it hasn't managed to become mainstream
> yet.
> > >
> > > What is going to change in the future that makes firewire pervasive?
> > >
> > > Why should Ten-Tec waste engineering $$$ on deploying a non-mainstream
> > > technology?
> > >
> > >
> > >
> > > I'm not against I1394, it is a good standard. I just think it never
> really
> > > made it to mainstream.
> > >
> > > BTW, I have it in this laptop for running backups because USB3 was not
> > > available at the time I bought this computer.
> > >
> > > Of course I also run network backup to my NAS, but I prefer to be on the
> > > safe side and Firewire is fairly fast local backup media.
> > >
> > >
> > >
> > > 73
> > >
> > > Rick, DJ0IP
> > >
> > >
> > >

> > >
> > >
> > >
> > >
> > > From: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of w9cmd
> > > Sent: Tuesday, July 09, 2013 5:43 PM
> > > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > Subject: [ten_tec_radio_net] Re: Dream Eagle/And other dreams of future
> > > products
> > >
> > >
> > >
> > >
> > >
> > > Leo,
> > > I'm with you. A keypad would be a welcome addition. It would seem to me
> this
> > > would be easy to accomplish, with existing hardware. Also a firmware
> change
> > > to give you more control over the SSB transmit audio.
> > >
> > > As for the views of John, and others on the Dream Ten Tec, I'd say you
> will
> > > get your wish, sooner or later. But as far as keeping it simple, as Greg
> and
> > > Rick have discussed, I know Ten Tec fairly well, and I know that they
> are
> > > conservative enough to insure the new designs are well received by as
> many
> > > people possible. This means there will always be a higher end (in terms
> of
> > > performance,....not necessarily price) offering for those who desire a
> full
> > > feature, but simple to operate rig. However, in order to expand their
> > > market, and target younger more tech savvy hams (or would be hams...we
> > > hope), John's ideas are spot on, and I think TT knows this.
> > >
> > > I think they also have seen what has happened with FLEX, and want to
> make
> > > sure that mistake is not made. The mistake being a rig beyond the means
> of
> > > the majority of hams. Yes they still offer the little 1500 (I have one),
> > > 3000 and so on, that are within most hams means, Flex has stepped into
> what
> > > I call the "high dollar" relm. At least one friend of mine has lamented
> that

> > > since Flex put so much effort into the new rigs, he's unsure that Flex
> will
> > > make it. And Flex has failed to address the firewire requirement in the
> 3000
> > > rig and up. With the proliferation of laptop computers, it makes it a
> near
> > > necessity to run your software, rig control and so on, via a desktop
> > > computer! Yes, there are a few laptops with firewire ports...but they
> are
> > > quite expensive. So, ... to sum up, TT has some important decisions to
> make.
> > >
> > > I do think Johns ideas have much merit. A radio as he describes, say
> with a
> > > 10 inch touch screen, has much utility. The box size, in total would be
> > > certainly manageable, for most of us, and selling price point should
> compete
> > > well in the $3000 to $4000 price range. At the lower end of that range,
> I
> > > see a rig being very competitive.
> > >
> > > Best Wishes to all, Sorry for so long a rant!
> > > Dave
> > > W9cmd
> > >
> > > PS,...I am a TT Ambassador and wish to disclose that to all. Some of the
> > > reflectors now require this disclosure. The Omni VII is my main rig in
> the
> > > shack. I love it!!
> > >
> > > --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > <mailto:ten_tec_radio_net%40yahoogroups.com> , "lnessing" <mnessing@>
> > > wrote:
> > > >
> > > > Hi to all Ten-Tec users.
> > > >
> > > > I have an OMNI VII and an Eagle, both with the AT. The OMNI VII is
> more
> > > versatile but the Eagle is quieter and has a better NB, even if you have
> > > purchase it as an option....It should be a standard control on a
> $2,000.00
> > > radio.
> > > >
> > > > My first Ten-Tec was a Delta II and it was not much larger than the
> Eagle.
> > > What I liked about that radio was the ability to have direct frequency
> and
> > > band input. The Eagle is a step backwards as far as band access is
> > > concerned. I would like to see an external keypad offered for the Eagle

> as
> > > with the OMNI VII and the Jupiter.
> > > >
> > > > For me, this would make my Eagle soar.
> > > >
> > > > Leo WD8DFO
> > > >
> > >
> >
>

# 584. Re: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 19:17:31 UTC
From: John Occhipinti
Topic: 545  Message: 584

THE TEN-TEC DREAMERS, by K3UR

The TEN-TEC DREAMERS, are speaking loud and clear,
they are dreaming of the day, when they can put it on the air,
a blown up Eagle, in a larger case,
and a 9 inch screen, will help it set the pace,
the wheels are turning, in Sevierville Tennessee,
all of our input, really is the key,
so keep on dreaming, and please do my balk,
we just might see an add-on, and it's called the Hawk Talk!

John, K3UR
Net Control, TEN-TEC SSB NETS

Sent from my IPhone

kc2qma <kc2qma@comcast.net> wrote:

>Maybe we should save the "Hawk Talk" for the newsletter?
>as is in "Where can I get the latest copy of the Hawk Talk monthly"
>HI HI & LOL
>
>KC2QMA
>John
>73
>
>--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>>
>> Nah John, the matching speaker won't be called "Hawk Voice"; Let's call it
>> "Hawk Talk".
>>
>> The S-Meter will be called "Hawk Eye".
>>
>> "Hawk Power" is ok for the PS.
>>
>>
>>
>> For the case, well as I recall there was a version of the old Hallicrafters
>> S38 that was mounted in a wooden (Oak) cabinet.
>>
>> That's what I want.
>>
>>
>>
>> 73

>>
>> Rick, DJ0IP
>>
>>
>>
>> From: ten_tec_radio_net@yahoogroups.com
>> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
>> Sent: Thursday, July 11, 2013 3:29 PM
>> To: ten_tec_radio_net@yahoogroups.com
>> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
>>
>>
>>
>>
>>
>> Me to. There would is nothing like that on the market today. And I think it
>> would sell well.
>> The Goal would be to make it look and feel retro but still be very high
>> quality. With matching retro front panel knobs and a weighted VFO that feels
>> "Real" not cheap.
>> since you can not eliminate the LCD maybe give the LCD a amber glow or
>> something. Try to include an analog S-Meter and just for goodness sake a
>> matching Retro speaker called the "Hawk-Voice"? and power supply the "Hawk
>> Power". Wow a whole Ten Tec "Hawk-Line"!
>>
>> Question: What case style would be the most popular to emulate not copy?
>> Drake, Heathkit, ,Collins or Ten Tec could come up with thare own retro
>> design maybe that emulates a vintage Ten Tec rig like the old Omni-D,
>> Corsair II or I think an oversized case like the old "Century 21"?
>>
>> KC2QMA
>> john
>> 73
>>
>> --- In ten_tec_radio_net@yahoogroups.com
>> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
>> <Rick@> wrote:
>> >
>> > I'll buy it!
>> >
>> >
>> >
>> > From: ten_tec_radio_net@yahoogroups.com
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>> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
>> > Sent: Thursday, July 11, 2013 2:54 PM
>> > To: ten_tec_radio_net@yahoogroups.com
>> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

>> >
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>> > Where you could just swap the guts of the eagle and install in the "Hawk"
>> > retro case.
>> > It would be great to have a rig that looks and feels like the ones we
>> > remember from the yesteryear but have state of the art Eagle technology
>> > under the hood.
>> >
>> > KC2QMA
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>> > > least, is simply outstanding.
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>> > > > Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
>> > > >
>> > > >
>> > > >
>> > > >
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>> > > > TEN TEC DREAMS by KC2QMA
>> > > >
>> > > > An area that I think Ten Tec might improve is in the User Interface.
>> > They
>> > > > already make one of the best receivers on the market so to me
>> designing
>> > a
>> > > > transceiver combining the two would create a true state of the art
>> > "Super
>> > > > Transceiver".
>> > > >
>> > > > The User interface of all Ten Tec rigs have traditionally been very
>> > simple
>> > > > with very few buttons, knobs and menu screens like the Omni VI, Eagle
>> > and
>> > > > many other transceivers even the Orion II is very basic as compared to
>> a
>> > > few
>> > > > of the Import transceivers. In one respect you could say that the
>> simple
>> > > > user interface on Ten Tec transceivers is a good thing because it's
>> > easier
>> > > > to learn but with today's low cost graphics displays and fast CPU's it
>> > is
>> > > a
>> > > > waste not to take advantage of today's latest technologies.
>> > > >

>> > > > Many of us now have a Smartphone's and these products fit in our
>> pocket
>> > > and
>> > > > can handle Audio, Video, telecommunications and Intense Data
>> Processing.
>> > > > Some of these Smartphone's are running at speeds over 2 GHz and work
>> > just
>> > > > fine in an RF environment it having Wi-Fi and cellular transmitters.
>> > > >
>> > > > I think taking some of the technology from the Smartphone and use it
>> in
>> > a
>> > > > transceiver might be the best and most cost effective way to build a
>> > > "Super
>> > > > Transceiver". First thing is utilize the latest processors these are
>> low
>> > > > cost, small and are designed to consume very little power and the fast
>> > > clock
>> > > > speeds of today's CPU's would make DSP intensive tasks like Noise
>> > > reduction,
>> > > > Noise blanker and many other DSP tasks super fast and opens the door
>> for
>> > > > some amazing opportunities in receiver signal processing performance.
>> > Next
>> > > > use the latest GPU (graphics processing unit).this will allow very Hi
>> > > Speed
>> > > > / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio
>> > > > scopes, and graphics for digital modes and more would now be possible.
>> > > >
>> > > > Now with Ten Tec's years building amateur radio this combination of
>> CPU
>> > > > speed & Hi resolution graphics would in my opinion wipe out the
>> > > competition
>> > > > and it could be made in the USA and still be priced very competitively
>> > due
>> > > > to low cost to build the component boards.
>> > > >
>> > > > THE BIG IDEA
>> > > >
>> > > > The big task would be writing the software. Ten Tec can write its own
>> OS
>> > > and
>> > > > software and this would give Ten Tec more control over the product but
>> > > could
>> > > > take too much time to develop the software and cost too much. Or Ten
>> Tec
>> > > > could design the transceiver around the Android Operating system which
>> > is
>> > > > already highly developed and supported OS that would open up the world
>> > to

>> > > > writing app's for it and maximum hardware compatibility?
>> > > >
>> > > > THE DREAM
>> > > >
>> > > > What I see is something like the Ten Tec Orion of the future?. A
>> > > standalone
>> > > > desktop transceiver with this combination TT's receiver technologies
>> and
>> > > the
>> > > > latest CPU technology to make the ultimate "Super transceiver"!
>> > > >
>> > > > I still like having direct access to buttons and knobs for quick
>> control
>> > > of
>> > > > the rig so let's dream a little...
>> > > >
>> > > > Let's call it the Ten Tec "STRATUS I". Just trying to stick with the
>> TT
>> > > > naming theme Hi Hi.
>> > > >
>> > > > It would be in a 19" rack mount compatible chassis but rack ears can
>> be
>> > > > removed for desktop operation.
>> > > >
>> > > > It would have an 8" to 10" Touch capable 16:9 aspect color video
>> > display.
>> > > >
>> > > > It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic
>> > > input,
>> > > > 100W built In RF amplifier and all of the standard connections found
>> on
>> > > > other rigs.
>> > > >
>> > > > Because the transceiver is built around the android OS, apps can be
>> > > > installed to add many new features and allows the user to customize it
>> > to
>> > > > their needs. First thing is it will have the best looking touch screen
>> > > found
>> > > > on any transceiver to date. Would also allow third party software
>> > > developers
>> > > > to create software "Apps" for it. For example the CW enthusiasts one
>> > could
>> > > > purchace a CW decoding program with full waterfall display and other
>> > > > graphics or a program that allows for sophisticated signal processing
>> of
>> > > the
>> > > > receive audio and an endless amount of other new features could be
>> > added.
>> > > >
>> > > > Ten Tec would have design a new proprietary CPU board and write the

>> > > hardware
>> > > > and Android OS Bridge code to connect the OS to the transceivers
>> > hardware
>> > > > (Front panel knobs and buttons and other I/O functions like ant
>> relays,
>> > > T/R
>> > > > control band switching and others.)
>> > > >
>> > > > Now all this sounds like a transceiver that would very expensive
>> right?
>> > I
>> > > > don't think so. How much is the most expensive Smartphone or tablet
>> > these
>> > > > days $500 $800? I think that it could be possible to make a
>> transceiver
>> > > like
>> > > > this in the USA for a very reasonable price utilizing existing
>> > technology.
>> > > > And because the hardware design is modular like in most Ten Tec rigs
>> > like
>> > > in
>> > > > the Orion, Hardware upgrades and add-ons would be possible for years.
>> > And
>> > > > because the software APPS can be developed by Ten Tec and third party
>> > > > developers the possibilities are endless. This would also make a
>> > > transceiver
>> > > > platform that would have a long service life. It's still a standalone
>> > rig
>> > > > and would still have that BIG VFO know feel we know and love but with
>> so
>> > > > much more!
>> > > >
>> > > > Anyway Just another one of my "Ten Tec Dreams"
>> > > >
>> > > > KC2QMA
>> > > >
>> > > > John Magliano
>> > > >
>> > > > 73
>> > > >
>> > >
>> >
>>
>
>

# 585. Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 19:24:40 UTC
From: kc2qma
Topic: 545  Message: 585

Great poem john that was fast!

Yes sometimes dreams do come true.

KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> THE TEN-TEC DREAMERS, by K3UR
>
> The TEN-TEC DREAMERS, are speaking loud and clear,
> they are dreaming of the day, when they can put it on the air,
> a blown up Eagle, in a larger case,
> and a 9 inch screen, will help it set the pace,
> the wheels are turning, in Sevierville Tennessee,
> all of our input, really is the key,
> so keep on dreaming, and please do my balk,
> we just might see an add-on, and it's called the Hawk Talk!
>
> John, K3UR
> Net Control, TEN-TEC SSB NETS
>
> Sent from my IPhone
>
>
>
> kc2qma <kc2qma@...> wrote:
>
> >Maybe we should save the "Hawk Talk" for the newsletter?
> >as is in "Where can I get the latest copy of the Hawk Talk monthly"
> >HI HI & LOL
> >
> >KC2QMA
> >John
> >73
> >
> >--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@> wrote:
> >>
> >> Nah John, the matching speaker won't be called "Hawk Voice"; Let's call it
> >> "Hawk Talk".
> >>
> >> The S-Meter will be called "Hawk Eye".
> >>
> >> "Hawk Power" is ok for the PS.

> >>
> >>
> >>
> >> For the case, well as I recall there was a version of the old Hallicrafters
> >> S38 that was mounted in a wooden (Oak) cabinet.
> >>
> >> That's what I want.
> >>
> >>
> >>
> >> 73
> >>
> >> Rick, DJ0IP
> >>
> >>
> >>
> >> From: ten_tec_radio_net@yahoogroups.com
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> >>
> >>
> >>
> >>
> >> Me to. There would is nothing like that on the market today. And I think it
> >> would sell well.
> >> The Goal would be to make it look and feel retro but still be very high
> >> quality. With matching retro front panel knobs and a weighted VFO that feels
> >> "Real" not cheap.
> >> since you can not eliminate the LCD maybe give the LCD a amber glow or
> >> something. Try to include an analog S-Meter and just for goodness sake a
> >> matching Retro speaker called the "Hawk-Voice"? and power supply the "Hawk
> >> Power". Wow a whole Ten Tec "Hawk-Line"!
> >>
> >> Question: What case style would be the most popular to emulate not copy?
> >> Drake, Heathkit, ,Collins or Ten Tec could come up with thare own retro
> >> design maybe that emulates a vintage Ten Tec rig like the old Omni-D,
> >> Corsair II or I think an oversized case like the old "Century 21"?
> >>
> >> KC2QMA
> >> john
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> >> > > > Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
> >> > > >
> >> > > >
> >> > > >
> >> > > >
> >> > > >
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> >> > > >
> >> > > > An area that I think Ten Tec might improve is in the User Interface.
> >> > They
> >> > > > already make one of the best receivers on the market so to me
> >> designing
> >> > a
> >> > > > transceiver combining the two would create a true state of the art
> >> > "Super
> >> > > > Transceiver".
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> >> > > > The User interface of all Ten Tec rigs have traditionally been very
> >> > simple
> >> > > > with very few buttons, knobs and menu screens like the Omni VI, Eagle
> >> > and
> >> > > > many other transceivers even the Orion II is very basic as compared to

> >> a
> >> > > few
> >> > > > of the Import transceivers. In one respect you could say that the
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> >> > > > user interface on Ten Tec transceivers is a good thing because it's
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> >> > > > waste not to take advantage of today's latest technologies.
> >> > > >
> >> > > > Many of us now have a Smartphone's and these products fit in our
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> >> for
> >> > > > some amazing opportunities in receiver signal processing performance.
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> >> > > > use the latest GPU (graphics processing unit).this will allow very Hi
> >> > > Speed
> >> > > > / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio
> >> > > > scopes, and graphics for digital modes and more would now be possible.
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> >> > > > Now with Ten Tec's years building amateur radio this combination of
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> >> > > > speed & Hi resolution graphics would in my opinion wipe out the
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> >> > > > THE BIG IDEA
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> >> > > > The big task would be writing the software. Ten Tec can write its own
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> >> > > > It would be in a 19" rack mount compatible chassis but rack ears can
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> >> > > > their needs. First thing is it will have the best looking touch screen
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> >> > > developers
> >> > > > to create software "Apps" for it. For example the CW enthusiasts one
> >> > could
> >> > > > purchace a CW decoding program with full waterfall display and other
> >> > > > graphics or a program that allows for sophisticated signal processing
> >> of
> >> > > the
> >> > > > receive audio and an endless amount of other new features could be
> >> > added.
> >> > > >
> >> > > > Ten Tec would have design a new proprietary CPU board and write the
> >> > > hardware
> >> > > > and Android OS Bridge code to connect the OS to the transceivers
> >> > hardware
> >> > > > (Front panel knobs and buttons and other I/O functions like ant
> >> relays,
> >> > > T/R
> >> > > > control band switching and others.)
> >> > > >
> >> > > > Now all this sounds like a transceiver that would very expensive
> >> right?
> >> > I
> >> > > > don't think so. How much is the most expensive Smartphone or tablet
> >> > these
> >> > > > days $500 $800? I think that it could be possible to make a
> >> transceiver
> >> > > like
> >> > > > this in the USA for a very reasonable price utilizing existing
> >> > technology.
> >> > > > And because the hardware design is modular like in most Ten Tec rigs
> >> > like
> >> > > in
> >> > > > the Orion, Hardware upgrades and add-ons would be possible for years.
> >> > And
> >> > > > because the software APPS can be developed by Ten Tec and third party
> >> > > > developers the possibilities are endless. This would also make a
> >> > > transceiver
> >> > > > platform that would have a long service life. It's still a standalone
> >> > rig
> >> > > > and would still have that BIG VFO know feel we know and love but with
> >> so
> >> > > > much more!
> >> > > >
> >> > > > Anyway Just another one of my "Ten Tec Dreams"
> >> > > >
> >> > > > KC2QMA
> >> > > >
> >> > > > John Magliano
> >> > > >
> >> > > > 73

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> >> > > >
> >> > >
> >> >
> >>
> >
> >
>
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# 586. RE: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 19:31:48 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 545  Message: 586

YES, "AIRWOLF" . . . I can see the ads now: "Put some bite in your signal!"

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Reed Krenn
Sent: Thursday, July 11, 2013 8:49 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

OK...NOW you've done it.....

All this talk about "Retro" and "Hawk" took me back to 80's television, and a character named "Stringfellow Hawke".

What was the show? AIRWOLF

Now *that* is an awesome name for a ham radio transceiver!!!!!

Reed / WW3A

On Thu, Jul 11, 2013 at 2:42 PM, kc2qma <kc2qma@...> wrote:

Maybe we should save the "Hawk Talk" for the newsletter?
as is in "Where can I get the latest copy of the Hawk Talk monthly"
HI HI & LOL

KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Nah John, the matching speaker won't be called "Hawk Voice"; Let's call it
> "Hawk Talk".
>
> The S-Meter will be called "Hawk Eye".
>
> "Hawk Power" is ok for the PS.
>
>
>
> For the case, well as I recall there was a version of the old Hallicrafters

> S38 that was mounted in a wooden (Oak) cabinet.
>
> That's what I want.
>
>
>
> 73
>
> Rick, DJ0IP
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> Sent: Thursday, July 11, 2013 3:29 PM
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
>
>
>
>
>
> Me to. There would is nothing like that on the market today. And I think
it
> would sell well.
> The Goal would be to make it look and feel retro but still be very high
> quality. With matching retro front panel knobs and a weighted VFO that
feels
> "Real" not cheap.
> since you can not eliminate the LCD maybe give the LCD a amber glow or
> something. Try to include an analog S-Meter and just for goodness sake a
> matching Retro speaker called the "Hawk-Voice"? and power supply the "Hawk
> Power". Wow a whole Ten Tec "Hawk-Line"!
>
> Question: What case style would be the most popular to emulate not copy?
> Drake, Heathkit, ,Collins or Ten Tec could come up with thare own retro
> design maybe that emulates a vintage Ten Tec rig like the old Omni-D,
> Corsair II or I think an oversized case like the old "Century 21"?
>
> KC2QMA
> john
> 73
>

> --- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com

<mailto:ten_tec_radio_net%2540yahoogroups.com> > , "Rick - DJ0IP / NJ0IP"
> <Rick@> wrote:
> >

> > I'll buy it!
> >
> >
> >
> > From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>

> <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> >
> > [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> > ] On Behalf Of kc2qma

> > Sent: Thursday, July 11, 2013 2:54 PM
> > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>

> <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> >
> > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
Eagle)
> >
> >
> >
> >
> >

> > This would be cool as a "Retro Conversion Kit" called the "Hawk"?
> > Where you could just swap the guts of the eagle and install in the
"Hawk"
> > retro case.
> > It would be great to have a rig that looks and feels like the ones we
> > remember from the yesteryear but have state of the art Eagle technology
> > under the hood.
> >
> > KC2QMA
> > John
> > 73
> >
> > --- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> >
> > <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> > , "Rick - DJ0IP / NJ0IP"
> > <Rick@> wrote:

> > >
> > > Gene, if we put the Eagle in a larger box, let's at least add a few
more
> > > filter slots so that we can also install the AM and FM filters.
> > >
> > > Be sure we get a real analog S-Meter.
> > >
> > >
> > >
> > > Also, if you want to turn the clock back that far, why stop with the
> Drake
> > > TR-4?
> > >
> > > I was in love with the Drake 2B back in the late 50s and early 60s.
> > >
> > > Most people dreamed of it back then.
> > >
> > > In fact everyone even considering a new RX at the time, had to answer
> that
> > > age old question:
> > >
> > > 2B or not 2B?
> > >
> > >
> > >
> > > 73
> > >
> > > Rick, DJ0IP
> > >
> > >
> > >
> > > From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> >

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> <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> >

> > <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> > ] On Behalf Of storygene
> > > Sent: Wednesday, July 10, 2013 9:23 AM
> > > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> >
> > <mailto:ten_tec_radio_net%40yahoogroups.com

<mailto:ten_tec_radio_net%2540yahoogroups.com> >
> > > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
> Eagle)
> > >
> > >
> > >
> > >
> > >
> > > My favorite rig to use is still my DRAKE TR-4. Of course there are
> > > situations that it cannot handle and then my Orion which is my best
rig
> > > becomes my primary player. Like the Eagle, the Orion's primary
receiver
> at
> > > least, is simply outstanding.
> > >
> > > I keep looking at my TR-4 and wonder how well a complementary (not a
> > > replacement!) Eagle would sell if it was retro-styled into something
> that
> > > looked similar to (not exactly-probably gets messy legally) a DRAKE or
> pic
> > > another old brand/model classic with spacious panel and large knobs.
> Room
> > in
> > > the back could be utilized for a built in power supply (or buyers
choice
> > of
> > > pwr supply?) and a killer speaker too but otherwise change nothing
about
> > the
> > > Eagle. For what buttons on the Eagle that could not be changed to a
> rotary
> > > switch such as "BAN", and "PWR" in place of "RF TUNE" and NB logically
> > > controlled by the BLANKER knob for example, a flip up panel on the top
> of
> > > the rig for all of the other few buttons would be handled there.
Digital
> > > S-Meter where the S-Meter is now, but perhaps some effort to make it
> look
> > > like an old analog meter with LCD that has white background and a
black
> > > needle (in lieu of Red for cost reasons). RF and SWR in place of Plate
> > > Amperes.
> > >
> > > Maybe a crazy idea and perhaps cost versus sales would not pencil out.
> > Call
> > > it the old farts radio, hi hi but it might be big a hit? Still
simple/to
> > the
> > > point! Just an alternative package for the otherwise nifty existing

> Eagle.
> > > If it was a hit, then perhaps a future production of a Station
Console,
> > > Wattmeter, etc. could add to the line and still keeps the rig simple,
or
> > > customers can connect their computers as they can now to wring out
> > whatever
> > > complex thing(s) they want the rig to do.
> > >
> > > Gene / K7TXO
> > >
> > > --- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com
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<mailto:ten_tec_radio_net%2540yahoogroups.com> > , "Rick - DJ0IP / NJ0IP"
> > > <Rick@> wrote:
> > > >
> > > > Dream all you want, but leave your complex cr@p out of my Eagle
> please.
> > > >
> > > > Keep it simple, stupid.
> > > >
> > > >
> > > >
> > > > The more complex, the more likely to break in a contest, or on an
> > > > expedition.
> > > >
> > > > What you have described seems to me like technology for the sake of
> > > > technology.
> > > >
> > > > I don't want technology unless it buys me a clear improvement in my
> > > ability
> > > > to communicate, not my ability to play.
> > > >
> > > >
> > > >
> > > > For many of us, the Eagle was spot on.
> > > >
> > > >
> > > >
> > > > Some people want a radio to communicate.
> > > >
> > > > Some people want a radio to play with gimmicks and gadgets.
> > > >
> > > > Please don't try to marry these two worlds!
> > > >

> > > >
> > > >
> > > > 73
> > > >
> > > > Rick, DJ0IP
> > > >
> > > >
> > > >
> > > > From: ten_tec_radio_net@yahoogroups.com
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> > > <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> > ] On Behalf Of kc2qma
> > > > Sent: Monday, July 08, 2013 7:26 PM
> > > > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com
<mailto:ten_tec_radio_net%2540yahoogroups.com> >
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> > added.
> > > >
> > > > Ten Tec would have design a new proprietary CPU board and write the
> > > hardware
> > > > and Android OS Bridge code to connect the OS to the transceivers
> > hardware
> > > > (Front panel knobs and buttons and other I/O functions like ant
> relays,
> > > T/R
> > > > control band switching and others.)
> > > >
> > > > Now all this sounds like a transceiver that would very expensive
> right?
> > I
> > > > don't think so. How much is the most expensive Smartphone or tablet
> > these
> > > > days $500 $800? I think that it could be possible to make a
> transceiver
> > > like
> > > > this in the USA for a very reasonable price utilizing existing

> > technology.
> > > > And because the hardware design is modular like in most Ten Tec rigs
> > like
> > > in
> > > > the Orion, Hardware upgrades and add-ons would be possible for
years.
> > And
> > > > because the software APPS can be developed by Ten Tec and third
party
> > > > developers the possibilities are endless. This would also make a
> > > transceiver
> > > > platform that would have a long service life. It's still a
standalone
> > rig
> > > > and would still have that BIG VFO know feel we know and love but
with
> so
> > > > much more!
> > > >
> > > > Anyway Just another one of my "Ten Tec Dreams"
> > > >
> > > > KC2QMA
> > > >
> > > > John Magliano
> > > >
> > > > 73
> > > >
> > >
> >
>

# 587. Re: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 19:46:10 UTC
From: John Occhipinti
Topic: 545  Message: 587

John, congratulations on your new TEN-TEC GOLD CERTIFICATE.

I think it's pretty nifty, that you have now reached fifty!

John, K3UR

Sent from my IPad

kc2qma <kc2qma@comcast.net> wrote:

>Great poem john that was fast!
>
>Yes sometimes dreams do come true.
>
>KC2QMA
>John
>73
>
>--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>>
>> THE TEN-TEC DREAMERS, by K3UR
>>
>> The TEN-TEC DREAMERS, are speaking loud and clear,
>> they are dreaming of the day, when they can put it on the air,
>> a blown up Eagle, in a larger case,
>> and a 9 inch screen, will help it set the pace,
>> the wheels are turning, in Sevierville Tennessee,
>> all of our input, really is the key,
>> so keep on dreaming, and please do my balk,
>> we just might see an add-on, and it's called the Hawk Talk!
>>
>> John, K3UR
>> Net Control, TEN-TEC SSB NETS
>>
>> Sent from my IPhone
>>
>>
>>
>> kc2qma <kc2qma@...> wrote:
>>
>> >Maybe we should save the "Hawk Talk" for the newsletter?
>> >as is in "Where can I get the latest copy of the Hawk Talk monthly"
>> >HI HI & LOL
>> >
>> >KC2QMA

>> >John
>> >73
>> >
>> >--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@> wrote:
>> >>
>> >> Nah John, the matching speaker won't be called "Hawk Voice"; Let's call it
>> >> "Hawk Talk".
>> >>
>> >> The S-Meter will be called "Hawk Eye".
>> >>
>> >> "Hawk Power" is ok for the PS.
>> >>
>> >>
>> >>
>> >> For the case, well as I recall there was a version of the old Hallicrafters
>> >> S38 that was mounted in a wooden (Oak) cabinet.
>> >>
>> >> That's what I want.
>> >>
>> >>
>> >>
>> >> 73
>> >>
>> >> Rick, DJ0IP
>> >>
>> >>
>> >>
>> >> From: ten_tec_radio_net@yahoogroups.com
>> >> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
>> >> Sent: Thursday, July 11, 2013 3:29 PM
>> >> To: ten_tec_radio_net@yahoogroups.com
>> >> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
>> >>
>> >>
>> >>
>> >>
>> >>
>> >> Me to. There would is nothing like that on the market today. And I think it
>> >> would sell well.
>> >> The Goal would be to make it look and feel retro but still be very high
>> >> quality. With matching retro front panel knobs and a weighted VFO that feels
>> >> "Real" not cheap.
>> >> since you can not eliminate the LCD maybe give the LCD a amber glow or
>> >> something. Try to include an analog S-Meter and just for goodness sake a
>> >> matching Retro speaker called the "Hawk-Voice"? and power supply the "Hawk
>> >> Power". Wow a whole Ten Tec "Hawk-Line"!
>> >>
>> >> Question: What case style would be the most popular to emulate not copy?
>> >> Drake, Heathkit, ,Collins or Ten Tec could come up with thare own retro
>> >> design maybe that emulates a vintage Ten Tec rig like the old Omni-D,

>> >> Corsair II or I think an oversized case like the old "Century 21"?
>> >>
>> >> KC2QMA
>> >> john
>> >> 73
>> >>
>> >> --- In ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
>> >> <Rick@> wrote:
>> >> >
>> >> > I'll buy it!
>> >> >
>> >> >
>> >> >
>> >> > From: ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > [mailto:ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
>> >> > Sent: Thursday, July 11, 2013 2:54 PM
>> >> > To: ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
>> >> >
>> >> >
>> >> >
>> >> >
>> >> >
>> >> > This would be cool as a "Retro Conversion Kit" called the "Hawk"?
>> >> > Where you could just swap the guts of the eagle and install in the "Hawk"
>> >> > retro case.
>> >> > It would be great to have a rig that looks and feels like the ones we
>> >> > remember from the yesteryear but have state of the art Eagle technology
>> >> > under the hood.
>> >> >
>> >> > KC2QMA
>> >> > John
>> >> > 73
>> >> >
>> >> > --- In ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
>> >> > <Rick@> wrote:
>> >> > >
>> >> > > Gene, if we put the Eagle in a larger box, let's at least add a few more
>> >> > > filter slots so that we can also install the AM and FM filters.
>> >> > >
>> >> > > Be sure we get a real analog S-Meter.
>> >> > >
>> >> > >
>> >> > >

>> >> > > Also, if you want to turn the clock back that far, why stop with the
>> >> Drake
>> >> > > TR-4?
>> >> > >
>> >> > > I was in love with the Drake 2B back in the late 50s and early 60s.
>> >> > >
>> >> > > Most people dreamed of it back then.
>> >> > >
>> >> > > In fact everyone even considering a new RX at the time, had to answer
>> >> that
>> >> > > age old question:
>> >> > >
>> >> > > 2B or not 2B?
>> >> > >
>> >> > >
>> >> > >
>> >> > > 73
>> >> > >
>> >> > > Rick, DJ0IP
>> >> > >
>> >> > >
>> >> > >
>> >> > > From: ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > > [mailto:ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of storygene
>> >> > > Sent: Wednesday, July 10, 2013 9:23 AM
>> >> > > To: ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
>> >> Eagle)
>> >> > >
>> >> > >
>> >> > >
>> >> > >
>> >> > >
>> >> > > My favorite rig to use is still my DRAKE TR-4. Of course there are
>> >> > > situations that it cannot handle and then my Orion which is my best rig
>> >> > > becomes my primary player. Like the Eagle, the Orion's primary receiver
>> >> at
>> >> > > least, is simply outstanding.
>> >> > >
>> >> > > I keep looking at my TR-4 and wonder how well a complementary (not a
>> >> > > replacement!) Eagle would sell if it was retro-styled into something
>> >> that
>> >> > > looked similar to (not exactly-probably gets messy legally) a DRAKE or
>> >> pic

>> >> > > another old brand/model classic with spacious panel and large knobs.
>> >> Room
>> >> > in
>> >> > > the back could be utilized for a built in power supply (or buyers choice
>> >> > of
>> >> > > pwr supply?) and a killer speaker too but otherwise change nothing about
>> >> > the
>> >> > > Eagle. For what buttons on the Eagle that could not be changed to a
>> >> rotary
>> >> > > switch such as "BAN", and "PWR" in place of "RF TUNE" and NB logically
>> >> > > controlled by the BLANKER knob for example, a flip up panel on the top
>> >> of
>> >> > > the rig for all of the other few buttons would be handled there. Digital
>> >> > > S-Meter where the S-Meter is now, but perhaps some effort to make it
>> >> look
>> >> > > like an old analog meter with LCD that has white background and a black
>> >> > > needle (in lieu of Red for cost reasons). RF and SWR in place of Plate
>> >> > > Amperes.
>> >> > >
>> >> > > Maybe a crazy idea and perhaps cost versus sales would not pencil out.
>> >> > Call
>> >> > > it the old farts radio, hi hi but it might be big a hit? Still simple/to
>> >> > the
>> >> > > point! Just an alternative package for the otherwise nifty existing
>> >> Eagle.
>> >> > > If it was a hit, then perhaps a future production of a Station Console,
>> >> > > Wattmeter, etc. could add to the line and still keeps the rig simple, or
>> >> > > customers can connect their computers as they can now to wring out
>> >> > whatever
>> >> > > complex thing(s) they want the rig to do.
>> >> > >
>> >> > > Gene / K7TXO
>> >> > >
>> >> > > --- In ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
>> >> > > <Rick@> wrote:
>> >> > > >
>> >> > > > Dream all you want, but leave your complex cr@p out of my Eagle
>> >> please.
>> >> > > >
>> >> > > > Keep it simple, stupid.
>> >> > > >
>> >> > > >
>> >> > > >
>> >> > > > The more complex, the more likely to break in a contest, or on an
>> >> > > > expedition.
>> >> > > >
>> >> > > > What you have described seems to me like technology for the sake of

>> >> > > > technology.
>> >> > > >
>> >> > > > I don't want technology unless it buys me a clear improvement in my
>> >> > > ability
>> >> > > > to communicate, not my ability to play.
>> >> > > >
>> >> > > >
>> >> > > >
>> >> > > > For many of us, the Eagle was spot on.
>> >> > > >
>> >> > > >
>> >> > > >
>> >> > > > Some people want a radio to communicate.
>> >> > > >
>> >> > > > Some people want a radio to play with gimmicks and gadgets.
>> >> > > >
>> >> > > > Please don't try to marry these two worlds!
>> >> > > >
>> >> > > >
>> >> > > >
>> >> > > > 73
>> >> > > >
>> >> > > > Rick, DJ0IP
>> >> > > >
>> >> > > >
>> >> > > >
>> >> > > > From: ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > > > [mailto:ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
>> >> > > > Sent: Monday, July 08, 2013 7:26 PM
>> >> > > > To: ten_tec_radio_net@yahoogroups.com
>> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
>> >> > > > Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
>> >> > > >
>> >> > > >
>> >> > > >
>> >> > > >
>> >> > > >
>> >> > > > TEN TEC DREAMS by KC2QMA
>> >> > > >
>> >> > > > An area that I think Ten Tec might improve is in the User Interface.
>> >> > They
>> >> > > > already make one of the best receivers on the market so to me

>> >> designing
>> >> > a
>> >> > > > transceiver combining the two would create a true state of the art
>> >> > "Super
>> >> > > > Transceiver".
>> >> > > >
>> >> > > > The User interface of all Ten Tec rigs have traditionally been very
>> >> > simple
>> >> > > > with very few buttons, knobs and menu screens like the Omni VI, Eagle
>> >> > and
>> >> > > > many other transceivers even the Orion II is very basic as compared to
>> >> a
>> >> > > few
>> >> > > > of the Import transceivers. In one respect you could say that the
>> >> simple
>> >> > > > user interface on Ten Tec transceivers is a good thing because it's
>> >> > easier
>> >> > > > to learn but with today's low cost graphics displays and fast CPU's it
>> >> > is
>> >> > > a
>> >> > > > waste not to take advantage of today's latest technologies.
>> >> > > >
>> >> > > > Many of us now have a Smartphone's and these products fit in our
>> >> pocket
>> >> > > and
>> >> > > > can handle Audio, Video, telecommunications and Intense Data
>> >> Processing.
>> >> > > > Some of these Smartphone's are running at speeds over 2 GHz and work
>> >> > just
>> >> > > > fine in an RF environment it having Wi-Fi and cellular transmitters.
>> >> > > >
>> >> > > > I think taking some of the technology from the Smartphone and use it
>> >> in
>> >> > a
>> >> > > > transceiver might be the best and most cost effective way to build a
>> >> > > "Super
>> >> > > > Transceiver". First thing is utilize the latest processors these are
>> >> low
>> >> > > > cost, small and are designed to consume very little power and the fast
>> >> > > clock
>> >> > > > speeds of today's CPU's would make DSP intensive tasks like Noise
>> >> > > reduction,
>> >> > > > Noise blanker and many other DSP tasks super fast and opens the door
>> >> for
>> >> > > > some amazing opportunities in receiver signal processing performance.
>> >> > Next
>> >> > > > use the latest GPU (graphics processing unit).this will allow very Hi
>> >> > > Speed
>> >> > > > / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio
>> >> > > > scopes, and graphics for digital modes and more would now be possible.

>> >> > > >
>> >> > > > Now with Ten Tec's years building amateur radio this combination of
>> >> CPU
>> >> > > > speed & Hi resolution graphics would in my opinion wipe out the
>> >> > > competition
>> >> > > > and it could be made in the USA and still be priced very competitively
>> >> > due
>> >> > > > to low cost to build the component boards.
>> >> > > >
>> >> > > > THE BIG IDEA
>> >> > > >
>> >> > > > The big task would be writing the software. Ten Tec can write its own
>> >> OS
>> >> > > and
>> >> > > > software and this would give Ten Tec more control over the product but
>> >> > > could
>> >> > > > take too much time to develop the software and cost too much. Or Ten
>> >> Tec
>> >> > > > could design the transceiver around the Android Operating system which
>> >> > is
>> >> > > > already highly developed and supported OS that would open up the world
>> >> > to
>> >> > > > writing app's for it and maximum hardware compatibility?
>> >> > > >
>> >> > > > THE DREAM
>> >> > > >
>> >> > > > What I see is something like the Ten Tec Orion of the future?. A
>> >> > > standalone
>> >> > > > desktop transceiver with this combination TT's receiver technologies
>> >> and
>> >> > > the
>> >> > > > latest CPU technology to make the ultimate "Super transceiver"!
>> >> > > >
>> >> > > > I still like having direct access to buttons and knobs for quick
>> >> control
>> >> > > of
>> >> > > > the rig so let's dream a little...
>> >> > > >
>> >> > > > Let's call it the Ten Tec "STRATUS I". Just trying to stick with the
>> >> TT
>> >> > > > naming theme Hi Hi.
>> >> > > >
>> >> > > > It would be in a 19" rack mount compatible chassis but rack ears can
>> >> be
>> >> > > > removed for desktop operation.
>> >> > > >
>> >> > > > It would have an 8" to 10" Touch capable 16:9 aspect color video
>> >> > display.
>> >> > > >
>> >> > > > It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic

>> >> > > input,
>> >> > > > 100W built In RF amplifier and all of the standard connections found
>> >> on
>> >> > > > other rigs.
>> >> > > >
>> >> > > > Because the transceiver is built around the android OS, apps can be
>> >> > > > installed to add many new features and allows the user to customize it
>> >> > to
>> >> > > > their needs. First thing is it will have the best looking touch screen
>> >> > > found
>> >> > > > on any transceiver to date. Would also allow third party software
>> >> > > developers
>> >> > > > to create software "Apps" for it. For example the CW enthusiasts one
>> >> > could
>> >> > > > purchace a CW decoding program with full waterfall display and other
>> >> > > > graphics or a program that allows for sophisticated signal processing
>> >> of
>> >> > > the
>> >> > > > receive audio and an endless amount of other new features could be
>> >> > added.
>> >> > > >
>> >> > > > Ten Tec would have design a new proprietary CPU board and write the
>> >> > > hardware
>> >> > > > and Android OS Bridge code to connect the OS to the transceivers
>> >> > hardware
>> >> > > > (Front panel knobs and buttons and other I/O functions like ant
>> >> relays,
>> >> > > T/R
>> >> > > > control band switching and others.)
>> >> > > >
>> >> > > > Now all this sounds like a transceiver that would very expensive
>> >> right?
>> >> > I
>> >> > > > don't think so. How much is the most expensive Smartphone or tablet
>> >> > these
>> >> > > > days $500 $800? I think that it could be possible to make a
>> >> transceiver
>> >> > > like
>> >> > > > this in the USA for a very reasonable price utilizing existing
>> >> > technology.
>> >> > > > And because the hardware design is modular like in most Ten Tec rigs
>> >> > like
>> >> > > in
>> >> > > > the Orion, Hardware upgrades and add-ons would be possible for years.
>> >> > And
>> >> > > > because the software APPS can be developed by Ten Tec and third party
>> >> > > > developers the possibilities are endless. This would also make a
>> >> > > transceiver
>> >> > > > platform that would have a long service life. It's still a standalone
>> >> > rig

>> >> > > > and would still have that BIG VFO know feel we know and love but with
>> >> so
>> >> > > > much more!
>> >> > > >
>> >> > > > Anyway Just another one of my "Ten Tec Dreams"
>> >> > > >
>> >> > > > KC2QMA
>> >> > > >
>> >> > > > John Magliano
>> >> > > >
>> >> > > > 73
>> >> > > >
>> >> > >
>> >> >
>> >>
>> >
>> >
>>
>
>

# 588. Re: TEN TEC DREAMS (Retro pkg based on Eagle)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-11 19:55:45 UTC
From: kc2qma
Topic: 545  Message: 588

Thanks John,
I have the others framed on the wall in my shack and left a space just for the big 50. Look forward to having it in my shack soon.
And thank you john(k3ur), Lloyd(n2kpc)and everyone in the group for making this a great and fun place to be.

KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> John, congratulations on your new TEN-TEC GOLD CERTIFICATE.
>
> I think it's pretty nifty, that you have now reached fifty!
>
> John, K3UR
>
> Sent from my IPad
>
> kc2qma <kc2qma@...> wrote:
>
> >Great poem john that was fast!
> >
> >Yes sometimes dreams do come true.
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> >KC2QMA
> >John
> >73
> >
> >--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@> wrote:
> >>
> >> THE TEN-TEC DREAMERS, by K3UR
> >>
> >> The TEN-TEC DREAMERS, are speaking loud and clear,
> >> they are dreaming of the day, when they can put it on the air,
> >> a blown up Eagle, in a larger case,
> >> and a 9 inch screen, will help it set the pace,
> >> the wheels are turning, in Sevierville Tennessee,
> >> all of our input, really is the key,
> >> so keep on dreaming, and please do my balk,
> >> we just might see an add-on, and it's called the Hawk Talk!
> >>
> >> John, K3UR
> >> Net Control, TEN-TEC SSB NETS

> >>
> >> Sent from my IPhone
> >>
> >>
> >>
> >> kc2qma <kc2qma@> wrote:
> >>
> >> >Maybe we should save the "Hawk Talk" for the newsletter?
> >> >as is in "Where can I get the latest copy of the Hawk Talk monthly"
> >> >HI HI & LOL
> >> >
> >> >KC2QMA
> >> >John
> >> >73
> >> >
> >> >--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@> wrote:
> >> >>
> >> >> Nah John, the matching speaker won't be called "Hawk Voice"; Let's call it
> >> >> "Hawk Talk".
> >> >>
> >> >> The S-Meter will be called "Hawk Eye".
> >> >>
> >> >> "Hawk Power" is ok for the PS.
> >> >>
> >> >>
> >> >>
> >> >> For the case, well as I recall there was a version of the old Hallicrafters
> >> >> S38 that was mounted in a wooden (Oak) cabinet.
> >> >>
> >> >> That's what I want.
> >> >>
> >> >>
> >> >>
> >> >> 73
> >> >>
> >> >> Rick, DJ0IP
> >> >>
> >> >>
> >> >>
> >> >> From: ten_tec_radio_net@yahoogroups.com
> >> >> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma
> >> >> Sent: Thursday, July 11, 2013 3:29 PM
> >> >> To: ten_tec_radio_net@yahoogroups.com
> >> >> Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
> >> >>
> >> >>
> >> >>
> >> >>
> >> >>
> >> >> Me to. There would is nothing like that on the market today. And I think it

> >> >> would sell well.
> >> >> The Goal would be to make it look and feel retro but still be very high
> >> >> quality. With matching retro front panel knobs and a weighted VFO that feels
> >> >> "Real" not cheap.
> >> >> since you can not eliminate the LCD maybe give the LCD a amber glow or
> >> >> something. Try to include an analog S-Meter and just for goodness sake a
> >> >> matching Retro speaker called the "Hawk-Voice"? and power supply the "Hawk
> >> >> Power". Wow a whole Ten Tec "Hawk-Line"!
> >> >>
> >> >> Question: What case style would be the most popular to emulate not copy?
> >> >> Drake, Heathkit, ,Collins or Ten Tec could come up with thare own retro
> >> >> design maybe that emulates a vintage Ten Tec rig like the old Omni-D,
> >> >> Corsair II or I think an oversized case like the old "Century 21"?
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> >> >> <Rick@> wrote:
> >> >> >
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> >> >> >
> >> >> > From: ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > [mailto:ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> >> >> > Sent: Thursday, July 11, 2013 2:54 PM
> >> >> > To: ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on Eagle)
> >> >> >
> >> >> >
> >> >> >
> >> >> >
> >> >> >
> >> >> > This would be cool as a "Retro Conversion Kit" called the "Hawk"?
> >> >> > Where you could just swap the guts of the eagle and install in the "Hawk"
> >> >> > retro case.
> >> >> > It would be great to have a rig that looks and feels like the ones we
> >> >> > remember from the yesteryear but have state of the art Eagle technology
> >> >> > under the hood.
> >> >> >
> >> >> > KC2QMA
> >> >> > John
> >> >> > 73
> >> >> >

> >> >> > --- In ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> >> >> > <Rick@> wrote:
> >> >> > >
> >> >> > > Gene, if we put the Eagle in a larger box, let's at least add a few more
> >> >> > > filter slots so that we can also install the AM and FM filters.
> >> >> > >
> >> >> > > Be sure we get a real analog S-Meter.
> >> >> > >
> >> >> > >
> >> >> > >
> >> >> > > Also, if you want to turn the clock back that far, why stop with the
> >> >> Drake
> >> >> > > TR-4?
> >> >> > >
> >> >> > > I was in love with the Drake 2B back in the late 50s and early 60s.
> >> >> > >
> >> >> > > Most people dreamed of it back then.
> >> >> > >
> >> >> > > In fact everyone even considering a new RX at the time, had to answer
> >> >> that
> >> >> > > age old question:
> >> >> > >
> >> >> > > 2B or not 2B?
> >> >> > >
> >> >> > >
> >> >> > >
> >> >> > > 73
> >> >> > >
> >> >> > > Rick, DJ0IP
> >> >> > >
> >> >> > >
> >> >> > >
> >> >> > > From: ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > > [mailto:ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of storygene
> >> >> > > Sent: Wednesday, July 10, 2013 9:23 AM
> >> >> > > To: ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > > Subject: [ten_tec_radio_net] Re: TEN TEC DREAMS (Retro pkg based on
> >> >> Eagle)
> >> >> > >
> >> >> > >
> >> >> > >
> >> >> > >

> >> >> > >
> >> >> > > My favorite rig to use is still my DRAKE TR-4. Of course there are
> >> >> > > situations that it cannot handle and then my Orion which is my best rig
> >> >> > > becomes my primary player. Like the Eagle, the Orion's primary receiver
> >> >> at
> >> >> > > least, is simply outstanding.
> >> >> > >
> >> >> > > I keep looking at my TR-4 and wonder how well a complementary (not a
> >> >> > > replacement!) Eagle would sell if it was retro-styled into something
> >> >> that
> >> >> > > looked similar to (not exactly-probably gets messy legally) a DRAKE or
> >> >> pic
> >> >> > > another old brand/model classic with spacious panel and large knobs.
> >> >> Room
> >> >> > in
> >> >> > > the back could be utilized for a built in power supply (or buyers choice
> >> >> > of
> >> >> > > pwr supply?) and a killer speaker too but otherwise change nothing about
> >> >> > the
> >> >> > > Eagle. For what buttons on the Eagle that could not be changed to a
> >> >> rotary
> >> >> > > switch such as "BAN", and "PWR" in place of "RF TUNE" and NB logically
> >> >> > > controlled by the BLANKER knob for example, a flip up panel on the top
> >> >> of
> >> >> > > the rig for all of the other few buttons would be handled there. Digital
> >> >> > > S-Meter where the S-Meter is now, but perhaps some effort to make it
> >> >> look
> >> >> > > like an old analog meter with LCD that has white background and a black
> >> >> > > needle (in lieu of Red for cost reasons). RF and SWR in place of Plate
> >> >> > > Amperes.
> >> >> > >
> >> >> > > Maybe a crazy idea and perhaps cost versus sales would not pencil out.
> >> >> > Call
> >> >> > > it the old farts radio, hi hi but it might be big a hit? Still simple/to
> >> >> > the
> >> >> > > point! Just an alternative package for the otherwise nifty existing
> >> >> Eagle.
> >> >> > > If it was a hit, then perhaps a future production of a Station Console,
> >> >> > > Wattmeter, etc. could add to the line and still keeps the rig simple, or
> >> >> > > customers can connect their computers as they can now to wring out
> >> >> > whatever
> >> >> > > complex thing(s) they want the rig to do.
> >> >> > >
> >> >> > > Gene / K7TXO
> >> >> > >
> >> >> > > --- In ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > > <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> >> >> > > <Rick@> wrote:

> >> >> > > >
> >> >> > > > Dream all you want, but leave your complex cr@p out of my Eagle
> >> >> please.
> >> >> > > >
> >> >> > > > Keep it simple, stupid.
> >> >> > > >
> >> >> > > >
> >> >> > > >
> >> >> > > > The more complex, the more likely to break in a contest, or on an
> >> >> > > > expedition.
> >> >> > > >
> >> >> > > > What you have described seems to me like technology for the sake of
> >> >> > > > technology.
> >> >> > > >
> >> >> > > > I don't want technology unless it buys me a clear improvement in my
> >> >> > > ability
> >> >> > > > to communicate, not my ability to play.
> >> >> > > >
> >> >> > > >
> >> >> > > >
> >> >> > > > For many of us, the Eagle was spot on.
> >> >> > > >
> >> >> > > >
> >> >> > > >
> >> >> > > > Some people want a radio to communicate.
> >> >> > > >
> >> >> > > > Some people want a radio to play with gimmicks and gadgets.
> >> >> > > >
> >> >> > > > Please don't try to marry these two worlds!
> >> >> > > >
> >> >> > > >
> >> >> > > >
> >> >> > > > 73
> >> >> > > >
> >> >> > > > Rick, DJ0IP
> >> >> > > >
> >> >> > > >
> >> >> > > >
> >> >> > > > From: ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > > > [mailto:ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > > <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2qma
> >> >> > > > Sent: Monday, July 08, 2013 7:26 PM
> >> >> > > > To: ten_tec_radio_net@yahoogroups.com
> >> >> <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > <mailto:ten_tec_radio_net%40yahoogroups.com>

> >> >> > > <mailto:ten_tec_radio_net%40yahoogroups.com>
> >> >> > > > Subject: [ten_tec_radio_net] TEN TEC DREAMS by KC2QMA
> >> >> > > >
> >> >> > > >
> >> >> > > >
> >> >> > > >
> >> >> > > >
> >> >> > > > TEN TEC DREAMS by KC2QMA
> >> >> > > >
> >> >> > > > An area that I think Ten Tec might improve is in the User Interface.
> >> >> > They
> >> >> > > > already make one of the best receivers on the market so to me
> >> >> designing
> >> >> > a
> >> >> > > > transceiver combining the two would create a true state of the art
> >> >> > "Super
> >> >> > > > Transceiver".
> >> >> > > >
> >> >> > > > The User interface of all Ten Tec rigs have traditionally been very
> >> >> > simple
> >> >> > > > with very few buttons, knobs and menu screens like the Omni VI, Eagle
> >> >> > and
> >> >> > > > many other transceivers even the Orion II is very basic as compared to
> >> >> a
> >> >> > > few
> >> >> > > > of the Import transceivers. In one respect you could say that the
> >> >> simple
> >> >> > > > user interface on Ten Tec transceivers is a good thing because it's
> >> >> > easier
> >> >> > > > to learn but with today's low cost graphics displays and fast CPU's it
> >> >> > is
> >> >> > > a
> >> >> > > > waste not to take advantage of today's latest technologies.
> >> >> > > >
> >> >> > > > Many of us now have a Smartphone's and these products fit in our
> >> >> pocket
> >> >> > > and
> >> >> > > > can handle Audio, Video, telecommunications and Intense Data
> >> >> Processing.
> >> >> > > > Some of these Smartphone's are running at speeds over 2 GHz and work
> >> >> > just
> >> >> > > > fine in an RF environment it having Wi-Fi and cellular transmitters.
> >> >> > > >
> >> >> > > > I think taking some of the technology from the Smartphone and use it
> >> >> in
> >> >> > a
> >> >> > > > transceiver might be the best and most cost effective way to build a
> >> >> > > "Super
> >> >> > > > Transceiver". First thing is utilize the latest processors these are
> >> >> low

> >> >> > > > cost, small and are designed to consume very little power and the fast
> >> >> > > clock
> >> >> > > > speeds of today's CPU's would make DSP intensive tasks like Noise
> >> >> > > reduction,
> >> >> > > > Noise blanker and many other DSP tasks super fast and opens the door
> >> >> for
> >> >> > > > some amazing opportunities in receiver signal processing performance.
> >> >> > Next
> >> >> > > > use the latest GPU (graphics processing unit).this will allow very Hi
> >> >> > > Speed
> >> >> > > > / Hi resolution graphics to be displayed. Hi speed pan-adapter, audio
> >> >> > > > scopes, and graphics for digital modes and more would now be possible.
> >> >> > > >
> >> >> > > > Now with Ten Tec's years building amateur radio this combination of
> >> >> CPU
> >> >> > > > speed & Hi resolution graphics would in my opinion wipe out the
> >> >> > > competition
> >> >> > > > and it could be made in the USA and still be priced very competitively
> >> >> > due
> >> >> > > > to low cost to build the component boards.
> >> >> > > >
> >> >> > > > THE BIG IDEA
> >> >> > > >
> >> >> > > > The big task would be writing the software. Ten Tec can write its own
> >> >> OS
> >> >> > > and
> >> >> > > > software and this would give Ten Tec more control over the product but
> >> >> > > could
> >> >> > > > take too much time to develop the software and cost too much. Or Ten
> >> >> Tec
> >> >> > > > could design the transceiver around the Android Operating system which
> >> >> > is
> >> >> > > > already highly developed and supported OS that would open up the world
> >> >> > to
> >> >> > > > writing app's for it and maximum hardware compatibility?
> >> >> > > >
> >> >> > > > THE DREAM
> >> >> > > >
> >> >> > > > What I see is something like the Ten Tec Orion of the future?. A
> >> >> > > standalone
> >> >> > > > desktop transceiver with this combination TT's receiver technologies
> >> >> and
> >> >> > > the
> >> >> > > > latest CPU technology to make the ultimate "Super transceiver"!
> >> >> > > >
> >> >> > > > I still like having direct access to buttons and knobs for quick
> >> >> control
> >> >> > > of
> >> >> > > > the rig so let's dream a little...
> >> >> > > >

> >> >> > > > Let's call it the Ten Tec "STRATUS I". Just trying to stick with the
> >> >> TT
> >> >> > > > naming theme Hi Hi.
> >> >> > > >
> >> >> > > > It would be in a 19" rack mount compatible chassis but rack ears can
> >> >> be
> >> >> > > > removed for desktop operation.
> >> >> > > >
> >> >> > > > It would have an 8" to 10" Touch capable 16:9 aspect color video
> >> >> > display.
> >> >> > > >
> >> >> > > > It Would Have: USB ports, SD Memory slots, Bluetooth, Wi-Fi, XLR Mic
> >> >> > > input,
> >> >> > > > 100W built In RF amplifier and all of the standard connections found
> >> >> on
> >> >> > > > other rigs.
> >> >> > > >
> >> >> > > > Because the transceiver is built around the android OS, apps can be
> >> >> > > > installed to add many new features and allows the user to customize it
> >> >> > to
> >> >> > > > their needs. First thing is it will have the best looking touch screen
> >> >> > > found
> >> >> > > > on any transceiver to date. Would also allow third party software
> >> >> > > developers
> >> >> > > > to create software "Apps" for it. For example the CW enthusiasts one
> >> >> > could
> >> >> > > > purchace a CW decoding program with full waterfall display and other
> >> >> > > > graphics or a program that allows for sophisticated signal processing
> >> >> of
> >> >> > > the
> >> >> > > > receive audio and an endless amount of other new features could be
> >> >> > added.
> >> >> > > >
> >> >> > > > Ten Tec would have design a new proprietary CPU board and write the
> >> >> > > hardware
> >> >> > > > and Android OS Bridge code to connect the OS to the transceivers
> >> >> > hardware
> >> >> > > > (Front panel knobs and buttons and other I/O functions like ant
> >> >> relays,
> >> >> > > T/R
> >> >> > > > control band switching and others.)
> >> >> > > >
> >> >> > > > Now all this sounds like a transceiver that would very expensive
> >> >> right?
> >> >> > I
> >> >> > > > don't think so. How much is the most expensive Smartphone or tablet
> >> >> > these
> >> >> > > > days $500 $800? I think that it could be possible to make a
> >> >> transceiver
> >> >> > > like

> >> >> > > > this in the USA for a very reasonable price utilizing existing
> >> >> > technology.
> >> >> > > > And because the hardware design is modular like in most Ten Tec rigs
> >> >> > like
> >> >> > > in
> >> >> > > > the Orion, Hardware upgrades and add-ons would be possible for years.
> >> >> > And
> >> >> > > > because the software APPS can be developed by Ten Tec and third party
> >> >> > > > developers the possibilities are endless. This would also make a
> >> >> > > transceiver
> >> >> > > > platform that would have a long service life. It's still a standalone
> >> >> > rig
> >> >> > > > and would still have that BIG VFO know feel we know and love but with
> >> >> so
> >> >> > > > much more!
> >> >> > > >
> >> >> > > > Anyway Just another one of my "Ten Tec Dreams"
> >> >> > > >
> >> >> > > > KC2QMA
> >> >> > > >
> >> >> > > > John Magliano
> >> >> > > >
> >> >> > > > 73
> >> >> > > >
> >> >> > >
> >> >> >
> >> >>
> >> >
> >> >
> >>
> >
> >
>

# 589. TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-13 13:03:53 UTC
From: John Occhipinti
Topic: 589  Message: 589

Just a reminder that both nets will be active tomorrow (Sunday) at the regular times.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my Samsung Galaxy S III

# 590. Re: TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-13 13:54:11 UTC
From: k9arm
Topic: 589  Message: 590

John, I'll be on the road to NJ tomorrow, look for you from the mobile.

Andy K9ARM

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> Just a reminder that both nets will be active tomorrow (Sunday) at the regular times.
>
> John, K3UR
> Net Control, TEN-TEC Nets
>
> Sent from my Samsung Galaxy S III
>

# 591. Re: TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-13 13:54:50 UTC
From: k9arm
Topic: 589  Message: 591

John, I'll be on the road to NJ tomorrow, look for you from the mobile.

Andy K9ARM

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> Just a reminder that both nets will be active tomorrow (Sunday) at the regular times.
>
> John, K3UR
> Net Control, TEN-TEC Nets
>
> Sent from my Samsung Galaxy S III
>

# 592. TEN-TEC NETS TODAY (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-14 14:06:42 UTC
From: John Occhipinti
Topic: 412  Message: 592

The nets will take place at the usual times today.

Check out: http://groups.yahoo.com/group/ten_tec_radio_net/ for information. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 594. Special Thanks to Lloyd N2KPC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-14 21:55:33 UTC
From: kc4dym
Topic: 594  Message: 594

Lloyd Thanks for working with me on 5 watt power In Fl. on trip to see family Was running a FT817ND ,on battery ,Black Widow vertical [homebrew]The Paragon is back in shack on work bench needing repair .
Thanks again to John & you for all work and patience ///////

73
Ray
KC4DYM

# 595. NEW RECORD SET ON THE 40 METER TEN-TEC SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-15 01:49:58 UTC
From: John Occhipinti
Topic: 595  Message: 595

I am happy to report that a new record for checkins was set today (Sunday) on the TEN-TEC 40 meter SSB net, which took place at 19:00 UTC on 7.261. We had 101 people check into the 40 meter net.

The TEN-TEC 20 meter SSB net followed at 20:00 UTC and we had 70 people check in. I also checked in M0GYH Mike in Cheshire, England and WP4NXO Juan in Coto Laurel, Puerto Rico on the 20 meter net.

I will be out of town for a few days and will complete the Certificate Data Base when I return home. Please be patient as I really do have a life outside of Amateur Radio!

Thanks to Lloyd N2KPC for his fine work as the Official Relay Station for the TEN-TEC 40 meter and 20 meter nets and also to John KC2QMA for streaming the live audio over the internet during both nets.

I will post the new Certificate Qualifiers when I return home on Wednesday. Thanks to everyone for supporting the TEN-TEC 40 meter and 20 meter SSB nets and you have made these nets the most popular nets on Amateur Radio! Have a safe and blessed week.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 596. Re: [ten_tec_radio_net] NEW RECORD SET ON THE 40 METER TEN-TEC SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-15 10:06:36 UTC
From: Ralph
Topic: 595  Message: 596

Hello John,
I was able to barley hear you on 20mtrs yesterday. I tried my beam and a groundplane and a dipole but could not hear you very well to know when you asked for check-ins. Thanks to John, KI0MH, in Nebraska for the relay. That was my 25th checkin. Take care of your other life and will look forward to seeing the list.
Best regards,
Ralph Howes
W8BVH

# 597. New Link

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-15 20:56:48 UTC
From: ae7kb
Topic: 597  Message: 597

I thought it appropriate to add a link to the Ten Tec website.

Bill AE7KB

# 598. Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-16 16:21:45 UTC
From: kc2siz
Topic: 555  Message: 598

Honestly, my dream rig from Ten Tec would be an updated and somewhat "souped up" version of the venerable Century 21. A smallish rig, CW only, with 100 watts out and a receiver to rival the Hilberling PT-8000.

Yes, I know it won't happen, but this is a dream after all....

# 599. RE: [ten_tec_radio_net] Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-16 20:27:13 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 555  Message: 599

How much would you be willing to pay for that dream rig?

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
Sent: Tuesday, July 16, 2013 6:22 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Dream Eagle

Honestly, my dream rig from Ten Tec would be an updated and somewhat "souped up" version of the venerable Century 21. A smallish rig, CW only, with 100 watts out and a receiver to rival the Hilberling PT-8000.

Yes, I know it won't happen, but this is a dream after all....

# 600. Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-16 20:44:05 UTC
From: kc2siz
Topic: 555  Message: 600

I'd be willing to dig deep if the receiver was really that good, though I guess part of the dream is that its being a relatively simple, CW only rig would help keep cost somewhat under control.

Steve

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> How much would you be willing to pay for that dream rig?
>
>
>
>
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
> Sent: Tuesday, July 16, 2013 6:22 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: Dream Eagle
>
>
>
>
>
> Honestly, my dream rig from Ten Tec would be an updated and somewhat "souped
> up" version of the venerable Century 21. A smallish rig, CW only, with 100
> watts out and a receiver to rival the Hilberling PT-8000.
>
> Yes, I know it won't happen, but this is a dream after all....
>

# 601. RE: [ten_tec_radio_net] Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-16 22:06:32 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 555  Message: 601

Making it CW-only would be a big mistake.

30 years ago you could have gotten away with that.

Today, CW is no longer a part of the requirements for a license.

To be honest, we will be lucky if the OEMs continue to include CW in their new products.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
Sent: Tuesday, July 16, 2013 10:44 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Dream Eagle

I'd be willing to dig deep if the receiver was really that good, though I guess part of the dream is that its being a relatively simple, CW only rig would help keep cost somewhat under control.

Steve

--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
<Rick@...> wrote:
>
> How much would you be willing to pay for that dream rig?
>
>
>
>
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2siz
> Sent: Tuesday, July 16, 2013 6:22 PM
> To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> Subject: [ten_tec_radio_net] Re: Dream Eagle
>
>

>
>
>
> Honestly, my dream rig from Ten Tec would be an updated and somewhat
"souped
> up" version of the venerable Century 21. A smallish rig, CW only, with 100
> watts out and a receiver to rival the Hilberling PT-8000.
>
> Yes, I know it won't happen, but this is a dream after all....
>

# 602. Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-16 22:21:20 UTC
From: kc2qma
Topic: 555  Message: 602

CW only? Not sure about that but I doubt that CW will be removed from any future rigs. CW is growing in popularity despite the no code requirement. More new hams are learning code today than in years. The Code is not going away you can bet on that.

I do think a cabinet that looks like a Century 21 but with the guts of an eagle would be very cool. Especially if you can get the matching speaker and power supply?
KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Making it CW-only would be a big mistake.
>
> 30 years ago you could have gotten away with that.
>
> Today, CW is no longer a part of the requirements for a license.
>
>
>
> To be honest, we will be lucky if the OEMs continue to include CW in their
> new products.
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>
> 73
>
> Rick, DJ0IP
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>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
> Sent: Tuesday, July 16, 2013 10:44 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: Dream Eagle
>
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>
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>

> I'd be willing to dig deep if the receiver was really that good, though I
> guess part of the dream is that its being a relatively simple, CW only rig
> would help keep cost somewhat under control.
>
> Steve
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> <Rick@> wrote:
> >
> > How much would you be willing to pay for that dream rig?
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> > From: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2siz
> > Sent: Tuesday, July 16, 2013 6:22 PM
> > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > Subject: [ten_tec_radio_net] Re: Dream Eagle
> >
> >
> >
> >
> >
> > Honestly, my dream rig from Ten Tec would be an updated and somewhat
> "souped
> > up" version of the venerable Century 21. A smallish rig, CW only, with 100
> > watts out and a receiver to rival the Hilberling PT-8000.
> >
> > Yes, I know it won't happen, but this is a dream after all....
> >
>

# 603. Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-17 01:35:23 UTC
From: kc2siz
Topic: 555  Message: 603

It would also be pretty neat if it was a KIT. I like kit building.

Steve
KC2SIZ

--- In ten_tec_radio_net@yahoogroups.com, "kc2siz" <kc2siz@...> wrote:
>
> I'd be willing to dig deep if the receiver was really that good, though I guess part of the dream is that its being a relatively simple, CW only rig would help keep cost somewhat under control.
>
> Steve
>
> --- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@> wrote:
> >
> > How much would you be willing to pay for that dream rig?
> >
> >
> >
> >
> >
> >
> >
> > From: ten_tec_radio_net@yahoogroups.com
> > [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
> > Sent: Tuesday, July 16, 2013 6:22 PM
> > To: ten_tec_radio_net@yahoogroups.com
> > Subject: [ten_tec_radio_net] Re: Dream Eagle
> >
> >
> >
> >
> >
> > Honestly, my dream rig from Ten Tec would be an updated and somewhat "souped
> > up" version of the venerable Century 21. A smallish rig, CW only, with 100
> > watts out and a receiver to rival the Hilberling PT-8000.
> >
> > Yes, I know it won't happen, but this is a dream after all....
> >
>

# 604. Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-17 01:58:01 UTC
From: kc2siz
Topic: 555  Message: 604

If the receiver was good enough, I'll bet a lot of people would still buy it. CW is still the DX mode par excellence and there are still a lot of ops around who operate almost exclusively CW. And one of the things that I like about my Century 21, for example, is precisely the fact that it's CW only. That simplifies everything and it's one of the reasons why the C21 is so much fun. A new rig that could tap into that would have an instant cult following.

Steve
KC2SIZ

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Making it CW-only would be a big mistake.
>
> 30 years ago you could have gotten away with that.
>
> Today, CW is no longer a part of the requirements for a license.
>
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>
> To be honest, we will be lucky if the OEMs continue to include CW in their
> new products.
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>
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> 73
>
> Rick, DJ0IP
>
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>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
> Sent: Tuesday, July 16, 2013 10:44 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: Dream Eagle
>
>
>
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>

> I'd be willing to dig deep if the receiver was really that good, though I
> guess part of the dream is that its being a relatively simple, CW only rig
> would help keep cost somewhat under control.
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> Steve
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> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
> <Rick@> wrote:
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> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2siz
> > Sent: Tuesday, July 16, 2013 6:22 PM
> > To: ten_tec_radio_net@yahoogroups.com
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> > Honestly, my dream rig from Ten Tec would be an updated and somewhat
> "souped
> > up" version of the venerable Century 21. A smallish rig, CW only, with 100
> > watts out and a receiver to rival the Hilberling PT-8000.
> >
> > Yes, I know it won't happen, but this is a dream after all....
> >
>

# 605. TEN-TEC NET RESULTS & CERTIFICATE WINNERS FOR JULY 14, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-17 04:03:32 UTC
From: John Occhipinti
Topic: 605  Message: 605

The TEN-TEC 40 meter net was held this past Sunday July 14th at 19:00 UTC on 7.261 and set a new record with 101 checkins. The TEN-TEC 20 meter net followed at 20:00 UTC on 14.325 and 70 people checked in.

Congratulations to the new 10 Checkin Certificate Qualifiers:

1.N4USG Robert TN
2.N4DOV David FL
3.WA9JML Steve IL
4.KJ5RV Steve TX

Congratulations to the new 25 Checkin Silver Certificate Qualifiers:

1.KR0K Larry MN
2.W8BVH Ralph OH

Congratulations to the new 50 Checkin Gold Certificate Qualifiers:

1.W1WCI Tim MA
2.W4CM Cecil WV

We also had 28 new people that checked into the nets on Sunday.

Thanks to Lloyd N2KPC in NJ for his usual splendid job as the Official Relay Station for the TEN-TEC nets and also to John KC2QMA in TN for streaming the live audio over the internet during both nets.

I will post the new Certificate Data Base in the FILES section. It is up to date and I encourage everyone to read it and verify that your callsign, name, location and total checkins are correct.

It would be in order for the Certificate winners to post their feelings here and also to send pictures as they hang in your hamshacks, so we all can see them.

The previous winners of the 50 Gold Certificates and the new winners of the 50 Gold Certificates will be receiving them shortly. I am expecting some very interesting comments when you receive them!

Thanks to all of the members of the TEN-TEC 40 meter and 20 meter nets and also members of the ten_tec_radio_net Group. You are all appreciated....we are FAMILY.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 606. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-17 04:07:36 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 606

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 7-14-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 7-14-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%207-14-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>

# 607. RE: [ten_tec_radio_net] Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-17 06:51:36 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 555  Message: 607

The problem with building is, unless you have a lab to test it after it is done, you have no way of knowing if it is performing fully to specs.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
Sent: Wednesday, July 17, 2013 3:35 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Dream Eagle

It would also be pretty neat if it was a KIT. I like kit building.

Steve
KC2SIZ

--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "kc2siz" <kc2siz@...> wrote:
>
> I'd be willing to dig deep if the receiver was really that good, though I guess part of the dream is that its being a relatively simple, CW only rig would help keep cost somewhat under control.
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> Steve
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> --- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
<Rick@> wrote:
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> > How much would you be willing to pay for that dream rig?
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> > From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> > [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2siz
> > Sent: Tuesday, July 16, 2013 6:22 PM
> > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>

> > Subject: [ten_tec_radio_net] Re: Dream Eagle
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> > Honestly, my dream rig from Ten Tec would be an updated and somewhat
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> > up" version of the venerable Century 21. A smallish rig, CW only, with
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> > watts out and a receiver to rival the Hilberling PT-8000.
> >
> > Yes, I know it won't happen, but this is a dream after all....
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# 608. WHERE ARE THE CERTIFICATE DATA BASE PROOF READERS?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-17 16:06:30 UTC
From: John Occhipinti
Topic: 608  Message: 608
Attachments: 1 described; binary payloads are missing from this source WARC

I am presently wearing several TEN-TEC hats, 1 as the Group Owner of the ten_tec_radio_net Group and another hat as the Net Control, TEN-TEC 40 meter and 20 meter SSB nets and another hat as the person who controls and updates the TEN-TEC Certificate Data Base each week. All of this requires a whole lot of hours each week and I am happy to do this.

I had to put on hat #4 today, as I felt the need to "proof read" the entire TEN-TEC Certificate Data Base (all 854 people with Amateur Radio callsigns).

I found 1 duplicate today that obviously has been on-going for several months. K8JHR from MI, was listed 2 times with the names John (8 checkins) and James (7 checkins). I corrected this mistake today by deleting John and adding the 8 checkins to James' 7 checkins for a total of 15 checkins.

Now this makes K8JHR a 10 Checkin Certificate Qualifer and am sending this to Jim Wharton NO4A, Vice President TEN-TEC Inc. today, so K8JHR James, can receive the certificate that he deserves.

The irony of this is that James K8JHR is a retired Lawyer! My aplologies to you James K8JHR for not catching this error earlier.

This is the reason why I have asked and encouraged everyone to read and check the Data Base each week for any errors. If you have noticed, I left the previous week's Data Base from July 7, 2013 in the FILES section. So now you can download this weeks and last weeks Data Base and compare and see that you were credited for your checkins this past Sunday.

I keep getting many personal emails each week asking me about, "how many checkins do I have"? and "did you give me credit for checking in with a relay station"?

All these questions are answered with each weeks Data Base, compared to the previous weeks Data Base. I don't mind answering all of these requests, but most times I am out of town on business and do not have the time to answer these questions as quickly as they are wanted. So, the quick and easy way to find your total checkins is the look at the new Data Base each week.

Wow, it feels good to take off this hat today! In all seriousness, I want to thank each of you for supporting the TEN-TEC nets and also the ten_tec_radio_net Group.

The new corrected Data Base with K8JHR James' 15 checkin totals, is included as an attachment with this posting. Thank you.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 609. Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-17 21:28:42 UTC
From: kc2siz
Topic: 555  Message: 609

True enough. At the same time, I think that the example of Elecraft's K2 shows that there's a way to make it work. The K2 was a big success for Elecraft.

Steve
KC2SIZ

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> The problem with building is, unless you have a lab to test it after it is
> done, you have no way of knowing if it is performing fully to specs.
>
>
>
> 73
>
> Rick, DJ0IP
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
> Sent: Wednesday, July 17, 2013 3:35 AM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: Dream Eagle
>
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>
> It would also be pretty neat if it was a KIT. I like kit building.
>
> Steve
> KC2SIZ
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "kc2siz" <kc2siz@> wrote:
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> > I'd be willing to dig deep if the receiver was really that good, though I
> guess part of the dream is that its being a relatively simple, CW only rig
> would help keep cost somewhat under control.
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> > Steve
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> > --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"

> <Rick@> wrote:
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> <mailto:ten_tec_radio_net%40yahoogroups.com>
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> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2siz
> > > Sent: Tuesday, July 16, 2013 6:22 PM
> > > To: ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > Subject: [ten_tec_radio_net] Re: Dream Eagle
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> > > Honestly, my dream rig from Ten Tec would be an updated and somewhat
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> > > up" version of the venerable Century 21. A smallish rig, CW only, with
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> > > watts out and a receiver to rival the Hilberling PT-8000.
> > >
> > > Yes, I know it won't happen, but this is a dream after all....
> > >
> >
>

# 610. MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 01:16:30 UTC
From: John Occhipinti
Topic: 610  Message: 610

My dream radio to replace my Orion II will be the all newly designed SCORPION, which may become TEN-TEC's new flagship radio. This radio will be so far ahead of the competition that there will be a long waiting line to obtain this fine radio.

Standard Features: HF and 6 meters, broadcast and weather bands, variable 5 watts to 200 watts output with built in power supply, CW, RTTY and PSK31, also the fastest and quietest automatic antenna tuner on the market.

2 totally independent receivers with total diversity capability, a 7 inch color TFT screen for real time monitoring activity on the Amateur Bands, XLR plug on the back for the use of studio type mics, also USB, Serial and Lan ports on the back, also connectors for 4 separate antennas.

All roofing filters are standard and the new circuitry will attenuate many of the unwanted interfering signals heared on other radios in this class. 112 dB dynamic range and 105 dB close in dynamic range gives the new Scorpion one of the finest receivers on the market today.

The Scorpion will be so quiet that you will have to check to make sure your antennas are connected to the radio and the estimated price will be between $1K to $2K less than the competition, that wishes their radio would perform like the all new Scorpion!

Just like my friend John KC2QMA, I could also dream of a radio like this. Tell us about your dream radio.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 611. Re: [ten_tec_radio_net] MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 02:58:13 UTC
From: oz03@juno.com
Topic: 610  Message: 611
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 612. Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 08:25:52 UTC
From: kg4fet@bellsouth.net
Topic: 610  Message: 612

By Golly John if you are going to have WX receive lets add at the very least 2M all mode at 100 watts too!
Sandor KG4FET

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> My dream radio to replace my Orion II will be the all newly designed SCORPION, which may become TEN-TEC's new flagship radio. This radio will be so far ahead of the competition that there will be a long waiting line to obtain this fine radio.
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> 2 totally independent receivers with total diversity capability, a 7 inch color TFT screen for real time monitoring activity on the Amateur Bands, XLR plug on the back for the use of studio type mics, also USB, Serial and Lan ports on the back, also connectors for 4 separate antennas.
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> All roofing filters are standard and the new circuitry will attenuate many of the unwanted interfering signals heared on other radios in this class. 112 dB dynamic range and 105 dB close in dynamic range gives the new Scorpion one of the finest receivers on the market today.
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> The Scorpion will be so quiet that you will have to check to make sure your antennas are connected to the radio and the estimated price will be between $1K to $2K less than the competition, that wishes their radio would perform like the all new Scorpion!
>
> Just like my friend John KC2QMA, I could also dream of a radio like this. Tell us about your dream radio.
>
> John, K3UR
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> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 613. RE: [ten_tec_radio_net] MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 08:36:17 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 610  Message: 613

John, it should also have an ice cube maker and grind coffee beans! ;-)

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Thursday, July 18, 2013 3:17 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] MY DREAM RADIO

My dream radio to replace my Orion II will be the all newly designed SCORPION, which may become TEN-TEC's new flagship radio. This radio will be so far ahead of the competition that there will be a long waiting line to obtain this fine radio.

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Just like my friend John KC2QMA, I could also dream of a radio like this. Tell us about your dream radio.

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http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 614. RE: [ten_tec_radio_net] Re: Dream Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 08:40:38 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 555  Message: 614

Steve, the problem is, "work" does not mean that it meets all specs.

How is one to know.

You might go through life with the thing being less sensitive than it should be, and not even know it.

I had my K2 built for me by a guy who had a full lab of test equipment.

He delivered it to me with a print out of all of the performance measurements.

I like building kits and would do it again for a QRP rig, but unfortunately I can no longer see well enough to solder SMD components.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2siz
Sent: Wednesday, July 17, 2013 11:29 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Dream Eagle

True enough. At the same time, I think that the example of Elecraft's K2 shows that there's a way to make it work. The K2 was a big success for Elecraft.

Steve
KC2SIZ

--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "Rick - DJ0IP / NJ0IP"
<Rick@...> wrote:
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> Rick, DJ0IP
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> From: ten_tec_radio_net@yahoogroups.com

<mailto:ten_tec_radio_net%40yahoogroups.com>
> [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2siz
> Sent: Wednesday, July 17, 2013 3:35 AM
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> <mailto:ten_tec_radio_net%40yahoogroups.com> , "kc2siz" <kc2siz@> wrote:
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> > I'd be willing to dig deep if the receiver was really that good, though
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> > >
> > >
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> > >
> > > From: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > [mailto:ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>
> <mailto:ten_tec_radio_net%40yahoogroups.com> ] On Behalf Of kc2siz
> > > Sent: Tuesday, July 16, 2013 6:22 PM
> > > To: ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com>

> <mailto:ten_tec_radio_net%40yahoogroups.com>
> > > Subject: [ten_tec_radio_net] Re: Dream Eagle
> > >
> > >
> > >
> > >
> > >
> > > Honestly, my dream rig from Ten Tec would be an updated and somewhat
> "souped
> > > up" version of the venerable Century 21. A smallish rig, CW only, with
> 100
> > > watts out and a receiver to rival the Hilberling PT-8000.
> > >
> > > Yes, I know it won't happen, but this is a dream after all....
> > >
> >
>

# 615. Heil Traveler to 4 pin TT adapter?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 09:05:39 UTC
From: kg4fet@bellsouth.net
Topic: 615  Message: 615

I am finding conflicting diagrams for the Traveler single ear's 8 pin Plug. Has anyone built an adapter for their Traveler to TT 4 Pin?
Thanks es 73
de KG4FET Sandor

# 616. Re: Heil Traveler to 4 pin TT adapter?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 14:28:30 UTC
From: w9cmd
Topic: 615  Message: 616

Hi Sandor,
Which 4-pin rig are you connecting to? The Traveler has an electret condenser microphone, and as such, will need voltage to operate. Older TT rigs did not have this voltage present at the plug, such as early Corsair's. The later ones do. Since its electret, I suggest a 2k resistor in line with the dc voltage to the element. Also, you must make sure that there is a capacitor in the mic line prior to the mic audio circuitry to block the dc from going back into the radio. If none exists, you must install one. Suggest a 1 microfarad cap. A tantalum cap works great, but most any will do. Not sure if there is room inside the 4-pin connector for both a cap and a resistor. Normally, just the resistor is needed,....provided there is a cap in circuit. Check your rigs schematic. After that its fairly easy to fabricate an adapter.

Dave
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, "kg4fet@..." <kg4fet@...> wrote:
>
> I am finding conflicting diagrams for the Traveler single ear's 8 pin Plug. Has anyone built an adapter for their Traveler to TT 4 Pin?
> Thanks es 73
> de KG4FET Sandor
>

# 617. Re: [ten_tec_radio_net] Re: Heil Traveler to 4 pin TT adapter?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 14:59:46 UTC
From: andy wetsel
Topic: 615  Message: 617

GM Dave and thanks, the rig is a Paragon with 8Vdc on pin 4 of the mic plug.

Sandor Wetsel KG4FET
AEC Kaufman Co ARES

>_____
> From: w9cmd <dave.drake@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, July 18, 2013 9:28 AM
>Subject: [ten_tec_radio_net] Re: Heil Traveler to 4 pin TT adapter?
>
>
>
>
>Hi Sandor,
>Which 4-pin rig are you connecting to? The Traveler has an electret condenser microphone, and as such, will need voltage to operate. Older TT rigs did not have this voltage present at the plug, such as early Corsair's. The later ones do. Since its electret, I suggest a 2k resistor in line with the dc voltage to the element. Also, you must make sure that there is a capacitor in the mic line prior to the mic audio circuitry to block the dc from going back into the radio. If none exists, you must install one. Suggest a 1 microfarad cap. A tantalum cap works great, but most any will do. Not sure if there is room inside the 4-pin connector for both a cap and a resistor. Normally, just the resistor is needed,....provided there is a cap in circuit. Check your rigs schematic. After that its fairly easy to fabricate an adapter.
>
>Dave
>w9cmd
>
>--- In ten_tec_radio_net@yahoogroups.com, "kg4fet@..." <kg4fet@...> wrote:
>>
>> I am finding conflicting diagrams for the Traveler single ear's 8 pin Plug. Has anyone built an adapter for their Traveler to TT 4 Pin?
>> Thanks es 73
>> de KG4FET Sandor
>>
>
>
>
>
>

# 618. Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 19:39:36 UTC
From: ae7kb
Topic: 610  Message: 618

My dream radio will have all the features that have been fantasized about the last couple of weeks but be as easy to operate as a Jupiter or an Eagle and will work just as well as a stand alone unit or in conjunction with a computer as well as make coffee, take dictation and change the oil in my truck.

I like the space and planetary theme the best although I don't quite understand how the title "Omni" fits but no matter, as it's gone. I also like the names of the amps produced over the years. I can't object to "Eagle" as that's the symbol of our nation, second only to the flag. Other birds of prey like "Hawk" or "Falcon" are also quite acceptable but my feeling is NO BUGS!

John, are you privy to something from Ten Tec that the rest of us are not? I hope so because it sounds great, except for the name. ;)

Bill AE7KB

# 619. Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 19:52:13 UTC
From: steven wendt
Topic: 610  Message: 619

I would only dream that there would be a new HF rig in the future. Would also like to see a stand alone VHF/UHF All mode (non fm).  John you have big dreams and they are out of this world ( even the radio names ) but the name of this one is from the desert not the planets.  Hope you are on to something.

Steve Wendt
KB9RDS

# 620. Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 20:01:41 UTC
From: kc2qma
Topic: 610  Message: 620

I think having a built in coffee maker is probably the most important feature. I guess there will be a slot in the front of the rig to put my Ten Tec Mug in and next to the tune button a button called "Brew". HI HI.

KC2QMA
John
73

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> My dream radio to replace my Orion II will be the all newly designed SCORPION, which may become TEN-TEC's new flagship radio. This radio will be so far ahead of the competition that there will be a long waiting line to obtain this fine radio.
>
> Standard Features: HF and 6 meters, broadcast and weather bands, variable 5 watts to 200 watts output with built in power supply, CW, RTTY and PSK31, also the fastest and quietest automatic antenna tuner on the market.
>
> 2 totally independent receivers with total diversity capability, a 7 inch color TFT screen for real time monitoring activity on the Amateur Bands, XLR plug on the back for the use of studio type mics, also USB, Serial and Lan ports on the back, also connectors for 4 separate antennas.
>
> All roofing filters are standard and the new circuitry will attenuate many of the unwanted interfering signals heared on other radios in this class. 112 dB dynamic range and 105 dB close in dynamic range gives the new Scorpion one of the finest receivers on the market today.
>
> The Scorpion will be so quiet that you will have to check to make sure your antennas are connected to the radio and the estimated price will be between $1K to $2K less than the competition, that wishes their radio would perform like the all new Scorpion!
>
> Just like my friend John KC2QMA, I could also dream of a radio like this. Tell us about your dream radio.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 621. RE: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 21:16:14 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 610  Message: 621

Bill, when you say "symbol of our nation", I have to ask "which nation?"

Actually the Eagle is the symbol of Germany. was so long before America claimed it.

(hi)

Please keep in mind that this is not a US-ONLY group.

Many of our members don't appreciate some of the US patriotism statements here.

God bless the good people of the world, regardless of where they were born!

(my 2c worth)

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of ae7kb
Sent: Thursday, July 18, 2013 9:40 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: MY DREAM RADIO

My dream radio will have all the features that have been fantasized about the last couple of weeks but be as easy to operate as a Jupiter or an Eagle and will work just as well as a stand alone unit or in conjunction with a computer as well as make coffee, take dictation and change the oil in my truck.

I like the space and planetary theme the best although I don't quite understand how the title "Omni" fits but no matter, as it's gone. I also like the names of the amps produced over the years. I can't object to "Eagle" as that's the symbol of our nation, second only to the flag. Other birds of prey like "Hawk" or "Falcon" are also quite acceptable but my feeling is NO BUGS!

John, are you privy to something from Ten Tec that the rest of us are not? I hope so because it sounds great, except for the name. ;)

Bill AE7KB

# 622. Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 22:54:05 UTC
From: ae7kb
Topic: 610  Message: 622

I didn't mean to offend. Germany has no more or less claim to the eagle than does the USA. Eagles have appeared throughout the ages as the heraldic symbol of nations and empires long before the existence of either Germany or the USA.

Bill AE7KB

# 623. Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-18 23:34:57 UTC
From: John Occhipinti
Topic: 610  Message: 623

Allow me to interject a few things about the name Scorpion and possibly this will take the focus off whose country has eclusive rights to the "Eagle".

In my dream, the name of the new HF radio that could possibly be the next TEN-TEC flagship radio was the Scorpion. Some have wondered why a name like this came about, so I have researched and will state a few facts about scorpions that could well pertain to this new "dream radio".

1.The Scorpion has 8 legs, which represents each of the new radios features and benefits.

2.Some Scorpions have up to 10 eyes, which represents the new radios ability to quickly scan the entire Amateur Radio Band and project the data onto the beautiful 7 inch TFT display.

3.The Scorpions tail has a stinger, which represents the new radios ability to quickly attack any adjacent channel interference and splatter and drive it far away from the operating frequency.

4.The Scorpions are a popular musical group from Germany, and the new radio will have the capability to listen to their music via the broadcast band and will easily capture every musical note emanating from Germany.

5.Last but not least, the Scorpion has a flourescent material on their shell, allowing them to glow in the dark and this will give the new radio the ability to not only glow in the dark, but also to easily outshine all of the competition!

This is where the name of the new dream radio came from.

Footnote: When I started taking accordion lessons at the age of 10, I remember playing a song called, "I Dream Of Jeanie With The Light Brown Hair".

Thanks for helping me break the monotony on this reflector!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: ae7kb
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, July 18, 2013 6:54 PM
Subject: [ten_tec_radio_net] Re: MY DREAM RADIO

I didn't mean to offend. Germany has no more or less claim to the eagle than does the USA. Eagles have appeared throughout the ages as the heraldic symbol of nations and empires long before the existence of either Germany or the USA.

Bill AE7KB

# 624. Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-19 00:27:09 UTC
From: <mes23@...>
Topic: 610  Message: 624

John,
May I ask if...

When playing the accordion,
You chanced upon a scorpion?

Probably not since if you did, back to Jeanie you'd go—and quickly. As a youngster back in the 40's in Dallas, I remember tumble weed, rattlers and scorpions. These ugly, and I do mean ugly, critters would spend the night in one's boots. Very bold. Of course boots had to be shaken out each morning. As long as this task was diligently carried out, we could say that

There are old scorpions and,
There are bold scorpions but,
There are no old, bold scorpions.

Granted, rattlers presented a different set of precautions, but at least they warned the unmindful of their presence. Bottom line: lose the Scorpion, stick with Jeanie. Or how about the new Ten Tec Genie? Or, in the interest of consistency, Genie I.

As for me, an Omni VIII wrapped in brown paper and tied up with string will be fine I'm sure.
73,
Mark, K8maz

From: John Occhipinti
Sent: Thursday, July 18, 2013 7:34 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Allow me to interject a few things about the name Scorpion and possibly this will take the focus off whose country has eclusive rights to the "Eagle".

In my dream, the name of the new HF radio that could possibly be the next TEN-TEC flagship radio was the Scorpion. Some have wondered why a name like this came about, so I have researched and will state a few facts about scorpions that could well pertain to this new "dream radio".

1.The Scorpion has 8 legs, which represents each of the new radios features and benefits.

2.Some Scorpions have up to 10 eyes, which represents the new radios ability to quickly scan the entire Amateur Radio Band and project the data onto the beautiful 7 inch TFT display.

3.The Scorpions tail has a stinger, which represents the new radios ability to quickly attack any adjacent channel interference and splatter and drive it far away from the operating frequency.

4.The Scorpions are a popular musical group from Germany, and the new radio will have the capability to listen to their music via the broadcast band and will easily capture every musical note emanating from Germany.

5.Last but not least, the Scorpion has a flourescent material on their shell, allowing them to glow in the dark and this will give the new radio the ability to not only glow in the dark, but also to easily outshine all of the competition!

This is where the name of the new dream radio came from.

Footnote: When I started taking accordion lessons at the age of 10, I remember playing a song called, "I Dream Of Jeanie With The Light Brown Hair".

Thanks for helping me break the monotony on this reflector!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: ae7kb
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, July 18, 2013 6:54 PM
Subject: [ten_tec_radio_net] Re: MY DREAM RADIO

I didn't mean to offend. Germany has no more or less claim to the eagle than does the USA. Eagles have appeared throughout the ages as the heraldic symbol of nations and empires long before the existence of either Germany or the USA.

Bill AE7KB

# 625. Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-19 00:54:03 UTC
From: John Occhipinti
Topic: 610  Message: 625

Mark, thank you for awaking me from my dream. You made me realize that this must have been a nightmare.

John, K3UR

Sent from my iPad

On Jul 18, 2013, at 8:27 PM, <mes23@...> wrote:

> John,
> May I ask if...
>
> When playing the accordion,
> You chanced upon a scorpion?
>
> Probably not since if you did, back to Jeanie you'd go—and quickly. As a youngster back in the 40's in Dallas, I remember tumble weed, rattlers and scorpions. These ugly, and I do mean ugly, critters would spend the night in one's boots. Very bold. Of course boots had to be shaken out each morning. As long as this task was diligently carried out, we could say that
>
> There are old scorpions and,
> There are bold scorpions but,
> There are no old, bold scorpions.
>
> Granted, rattlers presented a different set of precautions, but at least they warned the unmindful of their presence. Bottom line: lose the Scorpion, stick with Jeanie. Or how about the new Ten Tec Genie? Or, in the interest of consistency, Genie I.
>
> As for me, an Omni VIII wrapped in brown paper and tied up with string will be fine I'm sure.
> 73,
> Mark, K8maz
>
> From: John Occhipinti
> Sent: Thursday, July 18, 2013 7:34 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] Re: MY DREAM RADIO
>
>
> Allow me to interject a few things about the name Scorpion and possibly this will take the focus off whose country has eclusive rights to the "Eagle".
>
> In my dream, the name of the new HF radio that could possibly be the next TEN-TEC flagship radio was the Scorpion. Some have wondered why a name like this came about, so I have researched and will state a few facts about scorpions that could well pertain to this

new "dream radio".
>
> 1.The Scorpion has 8 legs, which represents each of the new radios features and benefits.
>
> 2.Some Scorpions have up to 10 eyes, which represents the new radios ability to quickly scan the entire Amateur Radio Band and project the data onto the beautiful 7 inch TFT display.
>
> 3.The Scorpions tail has a stinger, which represents the new radios ability to quickly attack any adjacent channel interference and splatter and drive it far away from the operating frequency.
>
> 4.The Scorpions are a popular musical group from Germany, and the new radio will have the capability to listen to their music via the broadcast band and will easily capture every musical note emanating from Germany.
>
> 5.Last but not least, the Scorpion has a flourescent material on their shell, allowing them to glow in the dark and this will give the new radio the ability to not only glow in the dark, but also to easily outshine all of the competition!
>
> This is where the name of the new dream radio came from.
>
> Footnote: When I started taking accordion lessons at the age of 10, I remember playing a song called, "I Dream Of Jeanie With The Light Brown Hair".
>
> Thanks for helping me break the monotony on this reflector!
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: ae7kb
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Thursday, July 18, 2013 6:54 PM
> Subject: [ten_tec_radio_net] Re: MY DREAM RADIO
>
>
> I didn't mean to offend. Germany has no more or less claim to the eagle than does the USA. Eagles have appeared throughout the ages as the heraldic symbol of nations and empires long before the existence of either Germany or the USA.
>
> Bill AE7KB
>
>
>

# 626. Re: Heil Traveler to 4 pin TT adapter?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-19 14:52:53 UTC
From: w9cmd
Topic: 615  Message: 626

Hi Sandor,
Suggest you check your schematic on the audio circuit. I'm not familiar with the paragon. If there is no cap prior to any IC or semiconductor, then you should add one in line. You don't want any dc on the mic line.
Good Luck,
Dave
w9cmd

--- In ten_tec_radio_net@yahoogroups.com, andy wetsel <kg4fet@...> wrote:
>
> GM Dave and thanks, the rig is a Paragon with 8Vdc on pin 4 of the mic plug. Â Â
> Â
> Sandor Wetsel KG4FET
> AEC Kaufman Co ARES
>
>
> >_____
> > From: w9cmd <dave.drake@...>
> >To: ten_tec_radio_net@yahoogroups.com
> >Sent: Thursday, July 18, 2013 9:28 AM
> >Subject: [ten_tec_radio_net] Re: Heil Traveler to 4 pin TT adapter?
> >
> >
> >
> >Â
> >Hi Sandor,
> >Which 4-pin rig are you connecting to? The Traveler has an electret condenser microphone, and as such, will need voltage to operate. Older TT rigs did not have this voltage present at the plug, such as early Corsair's. The later ones do. Since its electret, I suggest a 2k resistor in line with the dc voltage to the element. Also, you must make sure that there is a capacitor in the mic line prior to the mic audio circuitry to block the dc from going back into the radio. If none exists, you must install one. Suggest a 1 microfarad cap. A tantalum cap works great, but most any will do. Not sure if there is room inside the 4-pin connector for both a cap and a resistor. Normally, just the resistor is needed,....provided there is a cap in circuit. Check your rigs schematic. After that its fairly easy to fabricate an adapter.
> >
> >Dave
> >w9cmd
> >
> >--- In ten_tec_radio_net@yahoogroups.com, "kg4fet@" <kg4fet@> wrote:
> >>
> >> I am finding conflicting diagrams for the Traveler single ear's 8 pin Plug. Has anyone built an adapter for their Traveler to TT 4 Pin?
> >> Thanks es 73

> >> de KG4FET Sandor
> >>
> >
> >
> >
> >
> >
>

# 627. Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-19 16:13:08 UTC
From: k9arm
Topic: 610  Message: 627

John,

"There's No One Like You"

Sorry, just had to do that.....

John, I'll be traveling this Sunday again, catch you on the net then.

Andy K9ARM

4.The Scorpions are a popular musical group from Germany

John, K3UR

# 628. Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-19 17:56:09 UTC
From: John Occhipinti
Topic: 610  Message: 628

Andy, keep your eyes focused as you travel on the concrete jungle this weekend. Make sure you have a good supply of road tar.

After I woke up from that bad dream that I recently had, I was wide awake and visualized a new flagship radio in Tennessee called THE VIPER.

This radio had all of the features of the K990, was a whole lot less money and had a special built-in server for my TEN-TEC mug. As l continued to examine this radio, I saw a built in coffee maker and an alarm clock to wake
us up in time for the TEN-TEC nets each Sunday.

Speaking of the TEN-TEC nets, I will talk to you and the rest of our net members this Sunday.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my IPad

k9arm <k9arm1@gmail.com> wrote:

>John,
>
>"There's No One Like You"
>
>Sorry, just had to do that.....
>
>John, I'll be traveling this Sunday again, catch you on the net then.
>
>Andy K9ARM
>
>
>
>
>4.The Scorpions are a popular musical group from Germany
>
>John, K3UR
>

# 629. Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-19 20:11:57 UTC
From: ae7kb
Topic: 610  Message: 629

In addition to everything mentioned so far, the ultimate dream radio will have a control to increase PROPAGATION GAIN. Go ahead and try to top that! I dare ya! I'd even swap out the coffee maker, ice machine, battery charger and beer tap in exchange.

Bill AE7KB

# 630. Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-19 21:42:52 UTC
From: John Occhipinti
Topic: 610  Message: 630

Bill, I forgot to mention that the all new VIPER has an advanced preamp that enables it to hear subsonic sounds and amplify them and translate them from machine language into human language.

The advanced space-age preamp has a magnetic device that ignores white noise, pink noise and other extraneous noise, while recognizing only sounds that are recognized by the human ear.

John, K3UR

ae7kb <ae7kb@arrl.net> wrote:

>In addition to everything mentioned so far, the ultimate dream radio will have a control to increase PROPAGATION GAIN. Go ahead and try to top that! I dare ya! I'd even swap out the coffee maker, ice machine, battery charger and beer tap in exchange.
>
>Bill AE7KB
>
>

# 631. Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-19 23:53:34 UTC
From: andy wetsel
Topic: 610  Message: 631

Can we also have it translate the Chinese broadcasters on 40M so we can listen to the propaganda?  There are days they just kill my ears in TX.

Sandor Wetsel KG4FET
AEC Kaufman Co ARES

>_____
> From: John Occhipinti <k3ur@...>
>To: ae7kb <ae7kb@...>
>Cc: ten_tec_radio_net@yahoogroups.com
>Sent: Friday, July 19, 2013 4:42 PM
>Subject: Re: [ten_tec_radio_net] Re: MY DREAM RADIO
>
>
>
>
>Bill, I forgot to mention that the all new VIPER has an advanced preamp that enables it to hear subsonic sounds and amplify them and translate them from machine language into human language.
>
>The advanced space-age preamp has a magnetic device that ignores white noise, pink noise and other extraneous noise, while recognizing only sounds that are recognized by the human ear.
>
>John, K3UR
>
>ae7kb <ae7kb@...> wrote:
>
>
>In addition to everything mentioned so far, the ultimate dream radio will have a control to increase PROPAGATION GAIN. Go ahead and try to top that! I dare ya! I'd even swap out the coffee maker, ice machine, battery charger and beer tap in exchange.
>
>Bill AE7KB
>
>
>
>
>

# 632. Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-20 00:31:20 UTC
From: John Occhipinti
Topic: 610  Message: 632

Bill, Andy and Sandor, this new Viper will be anything you want it to be and the best thing about this, is that everything you command it to do is built right into the radio. There are no extra charges for options, as the Viper is way ahead of its competition.

The Viper has the ability to translate into 20 different languages and it is as easy as accessing the menu, or you also have the option of verbally communicating with this radio.

There is no manual with this new radio, as it speaks in your own language, instructing you each step of the way for a perfect setup. You also have the option of choosing a mans or womans voice, just like your GPS.

Now I have let the cat out of the bag! The Viper's CPU is constantly locked onto any one of 7 satellites and this is where the "quantum measure" of propagation is relayed back into the Viper.
We have been at the mercy of the "sun spot cycles" up until now, but the Viper has opened up a new way of communicating on the Amateur Radio Bands.

The days of winning contests are numbered, unless you own one of these beautiful new Viper radios!

There are just 2 small things that may delay the introduction of this radio....

1.The ARRL may have a problem with this, as the contesting will start to die off and the other radio companies will stop their advertising until they can figure out how to obtain the same technology. This is when the law suits will start, as the Viper has several patented technologies that protects them for 7 years.

2.Will the FCC find it in their best interest to allow the Viper to be FCC Accepted?

Only "The Shadow" knows.
---
Where are the 50 Checkin Gold Certificate winners? Let us know how you like the new "mail" you just received. Now, there are no excuses for staying awake during the nets!

The future 50 Gold Certificate winners will have to wait to find out what we are talking about, but it will be worth the wait! Thanks to all for making this a fun group.

I will talk to you on Sunday via "the sun spot cycle".

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta
\

----- Original Message -----
From: andy wetsel
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, July 19, 2013 7:53 PM
Subject: Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Can we also have it translate the Chinese broadcasters on 40M so we can listen to the propaganda? There are days they just kill my ears in TX.

Sandor Wetsel KG4FET
AEC Kaufman Co ARES

---
From: John Occhipinti <k3ur@...>
To: ae7kb <ae7kb@...>
Cc: ten_tec_radio_net@yahoogroups.com
Sent: Friday, July 19, 2013 4:42 PM
Subject: Re: [ten_tec_radio_net] Re: MY DREAM RADIO

Bill, I forgot to mention that the all new VIPER has an advanced preamp that enables it to hear subsonic sounds and amplify them and translate them from machine language into human language.

The advanced space-age preamp has a magnetic device that ignores white noise, pink noise and other extraneous noise, while recognizing only sounds that are recognized by the human ear.

John, K3UR

ae7kb <ae7kb@...> wrote:

In addition to everything mentioned so far, the ultimate dream radio will have a control to increase PROPAGATION GAIN. Go ahead and try to top that! I dare ya! I'd even swap out the coffee maker, ice machine, battery charger and beer tap in exchange.

Bill AE7KB

# 633. Paragon 585

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-20 02:02:25 UTC
From: kc4dym
Topic: 633  Message: 633

Help looking for a working logic board for the Paragon .

Thanks All
73 Ray
KC4DYM

# 634. Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-20 14:31:03 UTC
From: radiomaninca
Topic: 610  Message: 634

HI Fellows

I can't take it anymore so I had to chime in with my idea of a dream radio for me.
I like to ragchew, DX and play in contests.
My Ten Tec Corsair station works pretty good at this but it is getting a little long in the tooth.

I also am not interested in TV Screens in my radio.
If I were to design a radio it would be like this.

1)A rig with a great front end that had DSP or a system to eliminate the annoying static that I get on my radios that make long term monitoring difficult, also a way to adjust the tone of the radio to accommodate for my poor hearing.

2)An ANL circuit to replace the useless Noise Blankers that never seem to works.Or at-least a noise blanker circuit that removes noise.

3)The ability to null out multiple adjacent signals, so I can dig out that station at the bottom of a noise well.

4)A simple layout with knobs and dials instead of menus, LCD screens are good for readouts and meters.

5)100 watts output, if I want more I'll hit the button on the amp.

6)A built in tuner that will tune down high swr and not just from 3:1

7)Dual VFO's

8)The ability to connect it to a computer so I can run it from HRD or equivalent programs.

9)Last and most important put it in a price range below $1000 so that retired old farts like me can afford it in my lifetime and not have to wait 20 years for all this high end stuff to depreciate to a price I can afford.

If I had $5000 to spend on a radio, I'd buy a newer truck.

A simple rig that does what a Ten Tec radio is known to do without all the bells whistles and jazz at a price the average, or below average guy can afford will sell faster that coffee and donuts at Tim Hortons, and make the company lots more money than your supper high dollar radios.

Just my opinion..
Kevin
VE3RRH
only 15 more years before I can afford an Orion :)

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>

> My dream radio to replace my Orion II will be the all newly designed SCORPION, which may become TEN-TEC's new flagship radio. This radio will be so far ahead of the competition that there will be a long waiting line to obtain this fine radio.
>
> Standard Features: HF and 6 meters, broadcast and weather bands, variable 5 watts to 200 watts output with built in power supply, CW, RTTY and PSK31, also the fastest and quietest automatic antenna tuner on the market.
>
> 2 totally independent receivers with total diversity capability, a 7 inch color TFT screen for real time monitoring activity on the Amateur Bands, XLR plug on the back for the use of studio type mics, also USB, Serial and Lan ports on the back, also connectors for 4 separate antennas.
>
> All roofing filters are standard and the new circuitry will attenuate many of the unwanted interfering signals heared on other radios in this class. 112 dB dynamic range and 105 dB close in dynamic range gives the new Scorpion one of the finest receivers on the market today.
>
> The Scorpion will be so quiet that you will have to check to make sure your antennas are connected to the radio and the estimated price will be between $1K to $2K less than the competition, that wishes their radio would perform like the all new Scorpion!
>
> Just like my friend John KC2QMA, I could also dream of a radio like this. Tell us about your dream radio.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 635. QRE: [ten_tec_radio_net] Re: MY DREAM RADIO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-20 16:00:59 UTC
From: Ed Pflueger
Topic: 635  Message: 635
Attachments: 2 described; binary payloads are missing from this source WARC

You need to buy a used Orion. They have most of what you are asking for and the menu system is next to none and a book or manual is not required. The Omni VII is easier to use and has the same plain menu readout system without having to remember what the menu number is for a particular change. The only issue you will have is the 1K price tag. I personally am waiting for the Orion III.

Ed..AB4IQ

Ps I am an ambassador and Beta tester and receive no compensation and have been a Ten Tec user since 1988 when I bought my Omni V.

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of radiomaninca
Sent: Saturday, July 20, 2013 9:31 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: MY DREAM RADIO

HI Fellows

I can't take it anymore so I had to chime in with my idea of a dream radio for me.
I like to ragchew, DX and play in contests.
My Ten Tec Corsair station works pretty good at this but it is getting a little long in the tooth.

I also am not interested in TV Screens in my radio.
If I were to design a radio it would be like this.

1)A rig with a great front end that had DSP or a system to eliminate the annoying static that I get on my radios that make long term monitoring difficult, also a way to adjust the tone of the radio to accommodate for my poor hearing.

2)An ANL circuit to replace the useless Noise Blankers that never seem to works.Or at-least a noise blanker circuit that removes noise.

3)The ability to null out multiple adjacent signals, so I can dig out that station at the bottom of a noise well.

4)A simple layout with knobs and dials instead of menus, LCD screens are good for readouts and meters.

5)100 watts output, if I want more I'll hit the button on the amp.

6)A built in tuner that will tune down high swr and not just from 3:1

7)Dual VFO's

8)The ability to connect it to a computer so I can run it from HRD or equivalent programs.

9)Last and most important put it in a price range below $1000 so that retired old farts like me can afford it in my lifetime and not have to wait 20 years for all this high end stuff to depreciate to a price I can afford.

If I had $5000 to spend on a radio, I'd buy a newer truck.

A simple rig that does what a Ten Tec radio is known to do without all the bells whistles and jazz at a price the average, or below average guy can afford will sell faster that coffee and donuts at Tim Hortons, and make the company lots more money than your supper high dollar radios.

Just my opinion..
Kevin
VE3RRH
only 15 more years before I can afford an Orion :)

--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "John Occhipinti" <k3ur@...>
wrote:
>
> My dream radio to replace my Orion II will be the all newly designed SCORPION, which may become TEN-TEC's new flagship radio. This radio will be so far ahead of the competition that there will be a long waiting line to obtain this fine radio.
>
> Standard Features: HF and 6 meters, broadcast and weather bands, variable 5 watts to 200 watts output with built in power supply, CW, RTTY and PSK31, also the fastest and quietest automatic antenna tuner on the market.
>
> 2 totally independent receivers with total diversity capability, a 7 inch color TFT screen for real time monitoring activity on the Amateur Bands, XLR plug on the back for the use of studio type mics, also USB, Serial and Lan ports on the back, also connectors for 4 separate antennas.
>
> All roofing filters are standard and the new circuitry will attenuate many of the unwanted interfering signals heared on other radios in this class. 112 dB dynamic range and 105 dB close in dynamic range gives the new Scorpion one of the finest receivers on the market today.
>
> The Scorpion will be so quiet that you will have to check to make sure your antennas are connected to the radio and the estimated price will be between $1K to $2K less than the competition, that wishes their radio would perform like the all new Scorpion!
>
> Just like my friend John KC2QMA, I could also dream of a radio like this. Tell us about your dream radio.
>
> John, K3UR

>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 636. TEN-TEC NETS TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-21 14:35:43 UTC
From: John Occhipinti
Topic: 636  Message: 636

The TEN-TEC 40 meter and 20 meter SSB nets will take place today at the regular times.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 637. Re: TEN-TEC NETS TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-22 06:44:54 UTC
From: kj4ws
Topic: 636  Message: 637

Hot Dog ..... Finally 25 Check ins !! ..... Thanks to John O. for all you do!!! Thanks to All for the Relays and the Internet Streaming. Time to hang another Ten Tec Certificate on the wall. I will Treasure it ! Today was a Great Day.... 73 to All and May God Bless. Wade/KJ4WS

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> The TEN-TEC 40 meter and 20 meter SSB nets will take place today at the regular times.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 638. TEN-TEC SSB NET RESULTS SUNDAY JULY 21, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-25 02:42:15 UTC
From: John Occhipinti
Topic: 638  Message: 638

I am back home and have completed the TEN-TEC net results from this past Sunday and I have also updated the Certificate Data Base.

The TEN-TEC 40 meter SSB "warmup net" was well under way at 18:00 UTC on 7.261. This has been a time for one-on-one discussions about our TEN-TEC radios, mics, amplifiers and other products that TEN-TEC sells.

The regular 40 meter SSB net started at 19:00 UTC on 7.261 with 86 people checking in. The 20 meter SSB net followed at 20:00 UTC on 14.325 with 87 people checking in.

Congratulations to the new 10 Checkin Certificate Winner:

AB2IO Mike NJ

Congratulations to the 4 new 25 Checkin Silver Certificate Winners:

1.KJ4WS Wade TN (the happiest man on the planet)!
2.KC3AHY Lisa NJ
3.W4DLA Dexter KY
4.W9OKV Gene IL

---

We also had 18 new people check into the nets on Sunday.

I will post the new Certificate Data Base in the FILES section.

Thanks to all who make the TEN-TEC SSB nets part of your Amateur Radio activities each week. I appreciate each one of you and count it a priviledge to be associated with such a fine organization as TEN-TEC.

I want to remind each one of the TEN-TEC Hamfest on September 28th and 29th in Sevierville, TN. I will be there to meet many of you. Last year was my first time there and it was a wonderful time of meeting the TEN-TEC staff, touring the factory where the radios are produced and making my wife Rose happy with visits to Pigeon Forge and Dollywood!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 639. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-25 02:46:43 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 639

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 7-21-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 7-21-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%207-2
1-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 640. New MIC for my Paragon!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-27 15:30:24 UTC
From: kg4fet@bellsouth.net
Topic: 640  Message: 640

Well after weeks of playing with Mics and figuring I was going to have to live with the high frequency response of the various ones I have used I stumbled across an interesting solution. I went in and pulled an old karaoke mic from the junk pile and wired a new plug on it. The comments so far have been more favorable then I could have imagined, including that was the best sounding radio I had ever been on was it a new one? I am looking forward to testing it out on the nets tomorrow.
73 es God Bless
de KG4FET Sandor

# 641. Re: [ten_tec_radio_net] New MIC for my Paragon!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-27 17:41:19 UTC
From: John Occhipinti
Topic: 640  Message: 641

Sanford, thank you for sharing this information with the Group. Try to be on the WARM-UP net at 18:00 UTC on 7.261, so we can listen to your new setup.

I will also record and play back your transmission if you desire.

John, K3UR
Net Control, TEN-TEC SSB Nets

Sent from my Ipad

kg4fet@bellsouth.net wrote:

>Well after weeks of playing with Mics and figuring I was going to have to live with the high frequency response of the various ones I have used I stumbled across an interesting solution. I went in and pulled an old karaoke mic from the junk pile and wired a new plug on it. The comments so far have been more favorable then I could have imagined, including that was the best sounding radio I had ever been on was it a new one? I am looking forward to testing it out on the nets tomorrow.
>73 es God Bless
>de KG4FET Sandor
>

# 643. Re: [ten_tec_radio_net] Re: New MIC for my Paragon!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-27 19:31:05 UTC
From: John Occhipinti
Topic: 640  Message: 643

Bill, thank you for your input. There is a misconception among some Amateur Radio Operators who think that a specific mic will make them sound better.

The question is, "what is the person striving for?" As a musician and singer for many years, I want to make it clear that we are all born with a unique voice. A man with a tenor voice will never sound like a person with a bass voice and visa versa, no matter how much you spend on a microphone.

We cannot change our voice, we can only enhance the way we sound. This I accomplished with the correct balance of highs, mids and lows. With the right eq, the correct distance between your lips and the mic and keeping the ALC at a minimum, you should be able to sound as good as you can.

Now if you want to be an audiophile, and elevate the quality of your voice and transmissions, you will have to spend a lot of money. Go to http://nu9n.com and get a free education from my friend John Anning.

For the majority of our Group, this is not necessary. Get on the WARM-UP NET tomorrow at 18:00 UTC on 7.261 and we will help you to attain audio that is natural to your particular voice.

John, K3UR

ae7kb <ae7kb@arrl.net> wrote:

>Many of the cheap-o mikes and headsets (like mine) can actually sound quite well over the air. Generally, they only have to reproduce the audio bandwidth of the average spoken human voice which is relatively narrow compared to the audio bandwidth necessary to successfully reproduce anything musical.
>
>Bill AE7KB
>
>
>
>
>
>
>

# 644. Re: New MIC for my Paragon!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-27 22:51:40 UTC
From: ae7kb
Topic: 640  Message: 644

John, consumer sound systems are much the same to a point. Above a certain dollar amount, you're paying for differences most people can't detect and at the next plateau, you're paying for differences only the dog can hear. Much as I love the dog, he's just going to have to buy his own sound system.

I'm still working on my 40m vertical but you always compliment my audio on the 20m net. If it pleases your trained ear, that's good enough for me.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> Bill, thank you for your input. There is a misconception among some Amateur Radio Operators who think that a specific mic will make them sound better.
>
> The question is, "what is the person striving for?" As a musician and singer for many years, I want to make it clear that we are all born with a unique voice. A man with a tenor voice will never sound like a person with a bass voice and visa versa, no matter how much you spend on a microphone.
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> We cannot change our voice, we can only enhance the way we sound. This I accomplished with the correct balance of highs, mids and lows. With the right eq, the correct distance between your lips and the mic and keeping the ALC at a minimum, you should be able to sound as good as you can.
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> Now if you want to be an audiophile, and elevate the quality of your voice and transmissions, you will have to spend a lot of money. Go to
> http://nu9n.com and get a free education from my friend John Anning.
>
> For the majority of our Group, this is not necessary. Get on the WARM-UP NET tomorrow at 18:00 UTC on 7.261 and we will help you to attain audio that is natural to your particular voice.
>
> John, K3UR
>
>
> ae7kb <ae7kb@...> wrote:
>
> >Many of the cheap-o mikes and headsets (like mine) can actually sound quite well over the air. Generally, they only have to reproduce the audio bandwidth of the average spoken human voice which is relatively narrow compared to the audio bandwidth necessary to successfully reproduce anything musical.
> >
> >Bill AE7KB
> >
> >

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# 645. ten_tec_radio_net, an Elite Group

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-28 00:08:32 UTC
From: John Occhipinti
Topic: 645  Message: 645

Some people have inquired about the significance of belonging to an elite group of Amateur Radio Operators.

The guiding principle of the ten_tec_radio_net Group defines its MOTTO as a select body of people united together, with the purpose of gaining knowledge and sharing pertinent information about any TEN-TEC product.

These elite members of the group are a special and privileged select body of people who use the TEN-TEC products. Being part of this elite group has its special advantages such as;

1.Being able to keep in direct contact with other members of the TEN-TEC 40 meter and 20 meter SSB nets.
2.Being able to post unlimited messages on the ten_tec_radio_net Group.
3.Being able to upload important messages, and helpful hints in the FILES section for others to share.
4.Being able to upload multiple pictures of your shack and antennas in the PHOTO section.
5.Being able to send ATTACHMENTS to the group.
6.Being eligible to receive the prestigious TEN-TEC 10 Checkin Certificate, the 25 Checkin Silver Certificate and the 50 Checkin Gold Certificate, that are all personally signed and sent from Jim Wharton NO4A, Vice President TEN-TEC Inc.
7.Being able to have complete access to the Certificate Data Base that is updated weekly in the FILES section.
8.Having the opportunity to quickly become a TEN-TEC Ambassador with the opportunity to work at the TEN-TEC Booths during various hamfests.

Some examples of being a part of an exclusive and elite group remind me of;

1.The Navy Seals
2.The Blue Angels pilots
3.The Army Special Forces
4.The Army Rangers
5.The Green Berets
6.The Delta Force
7.You are free to add to this elite and exclusive group and please feel free to post them here.

As you can see, the ten_tec_radio_net Group does not boast about numbers, as we strive for quality and not necessarily quantity. I would like to borrow a slogan from another of the elite groups, the Marines and say that you are the few, the proud, the elite members of the ten_tec_radio_net Group! May God bless you, your families and all the members of our Military.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets

http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 647. Thanks K3UR!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-28 23:28:55 UTC
From: kg4fet@bellsouth.net
Topic: 647  Message: 647

Thanks John for taking time out to do the recording for me. It did sound a lot better on the air then I had thought it did. Thanks again for all you do, and I believe with today's 2 check ins I have 10.
73
DE KG4FET Sandor
Kaufman Co ARES

# 648. TenTec 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-29 00:58:50 UTC
From: normhh
Topic: 648  Message: 648

Understanding conditions are terrible but..

A: Not able to hear the Net Control.

B: 1.5 hours listening to noise and one Kansas station.

C: Are there any alternate stations that can occasionally listen for check-ins?

You do it on 40 but if it was done today it was not heard by me in Ohio.

Just a thought

73,
Norm
W0HI

I want a TT Certificate is why I am "squawking" hihi

# 649. Re: TenTec 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-30 14:18:56 UTC
From: Radio Geekie Boy
Topic: 648  Message: 649

This is a source of significant frustration for me as well.

In the face of the really difficult propagation conditions we have been having during this sunspot cycle, calling for long periods of time and not being heard by the net controls or the designated relay stations is very discouraging.

While my availability on Sundays is limited and my HF amplifier is currently out of service for repair (which do not help, of course), it did seem as if John was diligently trying to pick up more relays than I've heard previously on 40 meters this past Sunday, but there were so many stations calling that I admit to having given up very early.

If the HF amplifier gets repaired before I leave for Florida this October I might have a shot at getting into the TenTec nets this year, but the reality is that I may have to wait for the next sunspot maximum before I can have any realistic expectation of being able to successfully check into these nets on a regular basis.

73, de Barry, K2MF >>

--- In ten_tec_radio_net@yahoogroups.com, "normhh" <normhh@...> wrote:

> Understanding conditions are terrible but..
>
> A: Not able to hear the Net Control.
>
> B: 1.5 hours listening to noise and one Kansas station.
>
> C: Are there any alternate stations that can occasionally listen
> for check-ins?
>
> You do it on 40 but if it was done today it was not heard by me in
> Ohio.
>
> Just a thought
>
> 73,
> Norm
> W0HI
>
> I want a TT Certificate is why I am "squawking" hihi

# 650. RE: [ten_tec_radio_net] Re: TenTec 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-30 15:17:27 UTC
From: Franklin Tucker
Topic: 648  Message: 650

I couldn't hear either net control or relay station on either 40 or 20 meters. Once in a while I would hear a really loud station trying to get in. Condx very bad. Station 2 1/2 kc down came in very well on 20 meters.

Frank - K3GDX

-----Original Message-----
From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Radio Geekie Boy
Sent: Tuesday, July 30, 2013 10:19 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TenTec 20 Meter Net

This is a source of significant frustration for me as well.

In the face of the really difficult propagation conditions we have been having during this sunspot cycle, calling for long periods of time and not being heard by the net controls or the designated relay stations is very discouraging.

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73, de Barry, K2MF >>

--- In ten_tec_radio_net@yahoogroups.com, "normhh" <normhh@...> wrote:

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>
> A: Not able to hear the Net Control.
>
> B: 1.5 hours listening to noise and one Kansas station.
>
> C: Are there any alternate stations that can occasionally listen for
> check-ins?
>
> You do it on 40 but if it was done today it was not heard by me in
> Ohio.

>
> Just a thought
>
> 73,
> Norm
> W0HI
>
> I want a TT Certificate is why I am "squawking" hihi

---

Yahoo! Groups Links

# 651. RE: [ten_tec_radio_net] Re: TenTec 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-30 16:48:06 UTC
From: John Occhipinti
Topic: 648  Message: 651

Frank k3gdx, Norm w0hi and Barry k2mf,

I want to personally respond to all three and let you know that I feel very bad that you all tried to get into the TEN-TEC SSB Nets this past Sunday.

I was on both nets for a total of 3 1/2 hours and also had Lloyd n2kpc, along with several other relay stations calling for QRP stations, mobiles and other
low power stations.

I want to be able to check everyone in, as I consider each person very special.

Please do not give up, as the band conditions will get better and I will make a special effort to recruit more relay stations. I do depend on other people to listen and pick up any station that may be weak at my Atlanta Area location.

Thanks again for your concern and I do understand your frustration.

John, K3UR
Net Control, TEN-TEC SSB Nets

Franklin Tucker <frantuck@nac.net> wrote:

>I couldn't hear either net control or relay station on either 40 or 20
>meters. Once in a while I would hear a really loud station trying to get in.
>Condx very bad. Station 2 1/2 kc down came in very well on 20 meters.
>
>Frank - K3GDX
>
>-----Original Message-----
>From: ten_tec_radio_net@yahoogroups.com
>[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Radio Geekie Boy
>Sent: Tuesday, July 30, 2013 10:19 AM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Re: TenTec 20 Meter Net
>
>This is a source of significant frustration for me as well.
>
>In the face of the really difficult propagation conditions we have been
>having during this sunspot cycle, calling for long periods of time and not
>being heard by the net controls or the designated relay stations is very
>discouraging.
>
>While my availability on Sundays is limited and my HF amplifier is currently
>out of service for repair (which do not help, of course), it did seem as if
>John was diligently trying to pick up more relays than I've heard previously
>on 40 meters this past Sunday, but there were so many stations calling that
>I admit to having given up very early.

>
>If the HF amplifier gets repaired before I leave for Florida this October I
>might have a shot at getting into the TenTec nets this year, but the reality
>is that I may have to wait for the next sunspot maximum before I can have
>any realistic expectation of being able to successfully check into these
>nets on a regular basis.
>
>73, de Barry, K2MF >>
>
>
>--- In ten_tec_radio_net@yahoogroups.com, "normhh" <normhh@...> wrote:
>
>> Understanding conditions are terrible but..
>>
>> A: Not able to hear the Net Control.
>>
>> B: 1.5 hours listening to noise and one Kansas station.
>>
>> C: Are there any alternate stations that can occasionally listen for
>> check-ins?
>>
>> You do it on 40 but if it was done today it was not heard by me in
>> Ohio.
>>
>> Just a thought
>>
>> 73,
>> Norm
>> W0HI
>>
>> I want a TT Certificate is why I am "squawking" hihi
>
>
>
>
>------------------------------------
>
>Yahoo! Groups Links
>
>
>

# 652. Re: 25 check ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-30 23:50:26 UTC
From: John Occhipinti
Topic: 652  Message: 652

Barry, now that I am back home, I had time to research your checkins on the Certificate Data Base. You are correct and I want to apologize for overlooking your total from May 12th, when you reached the 25 checkin total.

This is the very reason why I have been asking everyone to check the Data Base each week as I have posted it in the FILES section after both nets.

I am forwarding this same email to Jim Wharton NO4A, Vice President TEN-TEC Inc. and he will send the 25 Checkin Silver Certificate to you as soon as he is able.

Please accept my sincere apology again, as this was an oversight on my part. Thank you for alerting me of this.

If anyone else in our group feels that an error was made on their total checkins, please let me know and I will make any necessary adjustments to your checkin total. Thanks to all for supporting our nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta
----- Original Message -----
From: Barry Marquis
To: k3ur@...
Sent: Sunday, July 28, 2013 7:01 PM
Subject: 25 check ins

Hi John
Just wondered if the 25 check ins certificates were out yet? Its been a few months since I have made it to 25. I received the first 10 certificate soon after making 10. Just checking.....?
Thanks for running the net and hope to see you at the T-T Ham fest. I've put in vacation days for it already. We had a great time last year.

Thanks

Very best 73
Barry KD0QWO

# 653. Re: 25 check ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-31 11:58:59 UTC
From: Jim Wharton
Topic: 652  Message: 653

The new certificate is in todays mail.

73

Jim Wharton (NO4A)
Vice President
TEN-TEC, Inc.
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@...
Web: www.tentec.com

On Tue, Jul 30, 2013 at 7:50 PM, John Occhipinti <k3ur@...> wrote:

> **
> Barry, now that I am back home, I had time to research your checkins on
> the Certificate Data Base. You are correct and I want to apologize for
> overlooking your total from May 12th, when you reached the 25 checkin total.
>
> This is the very reason why I have been asking everyone to check the Data
> Base each week as I have posted it in the FILES section after both nets.
>
> I am forwarding this same email to Jim Wharton NO4A, Vice President
> TEN-TEC Inc. and he will send the 25 Checkin Silver Certificate to you as
> soon as he is able.
>
> Please accept my sincere apology again, as this was an oversight on my
> part. Thank you for alerting me of this.
>
> If anyone else in our group feels that an error was made on their total
> checkins, please let me know and I will make any necessary adjustments to
> your checkin total. Thanks to all for supporting our nets.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> *From:* Barry Marquis <barrymarquis@...>
> *To:* k3ur@...
> *Sent:* Sunday, July 28, 2013 7:01 PM

> *Subject:* 25 check ins
>
> Hi John
> Just wondered if the 25 check ins certificates were out yet? Its been a
> few months since I have made it to 25. I received the first 10 certificate
> soon after making 10. Just checking.....?
> Thanks for running the net and hope to see you at the T-T Ham fest. I've
> put in vacation days for it already. We had a great time last year.
>
> Thanks
>
> Very best 73
> Barry KD0QWO
>
>

# 654. Re: 25 check ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-31 12:45:00 UTC
From: John Occhipinti
Topic: 652  Message: 654

Barry, I just received confirmation that your new 25 Checkin Silver Certificate will be in the mail today. Thank you for your patience and understanding.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta
----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com ; Jim Wharton ; Barry Marquis
Sent: Tuesday, July 30, 2013 7:50 PM
Subject: Re: 25 check ins

Barry, now that I am back home, I had time to research your checkins on the Certificate Data Base. You are correct and I want to apologize for overlooking your total from May 12th, when you reached the 25 checkin total.

This is the very reason why I have been asking everyone to check the Data Base each week as I have posted it in the FILES section after both nets.

I am forwarding this same email to Jim Wharton NO4A, Vice President TEN-TEC Inc. and he will send the 25 Checkin Silver Certificate to you as soon as he is able.

Please accept my sincere apology again, as this was an oversight on my part. Thank you for alerting me of this.

If anyone else in our group feels that an error was made on their total checkins, please let me know and I will make any necessary adjustments to your checkin total. Thanks to all for supporting our nets.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta
----- Original Message -----
From: Barry Marquis
To: k3ur@...
Sent: Sunday, July 28, 2013 7:01 PM
Subject: 25 check ins

Hi John
Just wondered if the 25 check ins certificates were out yet? Its been a few months since I have made it to 25. I received the first 10 certificate soon after making 10. Just checking.....?
Thanks for running the net and hope to see you at the T-T Ham fest. I've put in vacation days for it already. We had a great time last year.

Thanks

Very best 73
Barry KD0QWO

# 655. Relays

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-31 14:28:09 UTC
From: w9cmd
Topic: 655  Message: 655

Hi John and the rest of the group.

Last Sunday, I had hoped to check in with my new eagle, but as many experienced, it was pretty well a non-starter. I finally decided to go downstairs on my O-7 and amplifier and was able to get through to Lloyd with help from another net member confirming my rig. That was on 40m. Then on 20m, it was clearly a no go, and I gave up.

What this suggests to me, being located in southern Indiana, is that you do need some additional relay stations farther west. Not just for Indiana, but for many others who are experiencing the same issue.

Basically you and Lloyd are in the eastern US, and from other nets I frequent, you are limited from the get go based on location. I would be happy to help,.....if I can hear you, or Lloyd, but sometimes even that is not the case. If the relay cannot hear the net control, then its a useless effort.

I suggest you do some thinking about good locations for a couple more relay stations, and then maybe solicit those locations on this list. I'm thinking maybe someone in Texas, and maybe another in northern Illinois? Either you or Lloyd need to be able to consistantly hear the relay station, and, of course, the relay station positioned to be able to hear more stations that you cannot.

Anything I can do to help, just ask, but I may not be the most appropriately located relay. Having an amplifier would be a necessity. Others may wish to comment, and suggest good relay locations for consideration.

Dave
W9cmd

# 656. Re: [ten_tec_radio_net] Relays

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-07-31 23:27:34 UTC
From: John Occhipinti
Topic: 655  Message: 656

David, thank you for the information. I will agree that last Sunday was one of those days when propagation was not in our favor. We still were able to check in 76 people on the 40 meter net and 67 people on the 20 meter net.

As most of you know, I appointed Lloyd N2KPC in New Jersey as the Official Relay Station for the TEN-TEC 40 meter and 20 meter SSB nets last year and he has done a marvelous job and he will continue in this important capacity.

After seeing several other postings this week about the same thing that you are describing, I have been trying to figure out how I can assign several other people in stategic locations as Designated Relay Stations for the TEN-TEC 40 meter and 20 meter SSB nets.

David, having met you and worked with you at the TEN-TEC Booths at Dayton this year, that coupled with the fact that you also are a TEN-TEC Ambassador and willing to be an integral part of our nets, I am appointing you as the Designated Northern Relay Station for the TEN-TEC 40 meter and 20 meter SSB nets.

I would like to see if Paul, WG0G in Wisconsin will take the assignment as the Designated Far Northern Relay Station for the TEN-TEC 40 meter and 20 meter SSB nets.

I will concentrate on a Designated Southwestern Relay Station and the location should be in Texas. If anyone or several would like to take this position and you have both a directional beam and a linear amplifier, please contact me by personal email. I have checked my log sheets for the first 10 people that call into the 20 meter net every week and several are from Texas and they are all loud here at my Atlanta Area location. I may have to appoint someone if nobody comes forward.

We started the TEN-TEC SSB nets back up in April 2012 after a several year absence and we still have some growing pains and I want to do all I can to get everyone into the nets that calls in.

It should be understood that all relay stations must be a member of the ten_tec_radio_net Group. This is one way that I know that we are all on the same page and that we are truly working together as a team. Many of the people who check into our nets and many of the Certificate winners still have not yet signed up as members of the ten_tec_radio_net Group.

As I have said many times, the ten_tec_radio_net Group is an "elite group"!

I am working on the new Certificate Data Base and will be posting the new winners tomorrow. Thanks to everyone, as you have made the TEN-TEC SSB nets the most popular and most talked about nets on the Amateur Radio Band.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta

----- Original Message -----
From: w9cmd
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, July 31, 2013 10:28 AM
Subject: [ten_tec_radio_net] Relays

Hi John and the rest of the group.

Last Sunday, I had hoped to check in with my new eagle, but as many experienced, it was pretty well a non-starter. I finally decided to go downstairs on my O-7 and amplifier and was able to get through to Lloyd with help from another net member confirming my rig. That was on 40m. Then on 20m, it was clearly a no go, and I gave up.

What this suggests to me, being located in southern Indiana, is that you do need some additional relay stations farther west. Not just for Indiana, but for many others who are experiencing the same issue.

Basically you and Lloyd are in the eastern US, and from other nets I frequent, you are limited from the get go based on location. I would be happy to help,.....if I can hear you, or Lloyd, but sometimes even that is not the case. If the relay cannot hear the net control, then its a useless effort.

I suggest you do some thinking about good locations for a couple more relay stations, and then maybe solicit those locations on this list. I'm thinking maybe someone in Texas, and maybe another in northern Illinois? Either you or Lloyd need to be able to consistantly hear the relay station, and, of course, the relay station positioned to be able to hear more stations that you cannot.

Anything I can do to help, just ask, but I may not be the most appropriately located relay. Having an amplifier would be a necessity. Others may wish to comment, and suggest good relay locations for consideration.

Dave
W9cmd

# 657. Re: [ten_tec_radio_net] Relays

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-01 00:31:57 UTC
From: andy wetsel
Topic: 655  Message: 657

I can relay while I am in on both nets John.
Sandor KG4FET Kaufman Tx

Sent from Yahoo! Mail on Sandor's damn Android Hell phone

# 658. Re: [ten_tec_radio_net] Relays

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-01 19:11:49 UTC
From: John Occhipinti
Topic: 655  Message: 658

Things are starting to fall into place with the relay station situation for the TEN-TEC 40 meter and 20 meter SSB Nets. As it stands now;

1. Lloyd, N2KPC in New Jersey will remain the OFFICIAL RELAY STATION.

2. David, W9CMD in Indiana will be the newly created DESIGNATED NORTHERN RELAY STATION.

3. Sandor, KG4FET in Texas will be the newly created DESIGNATED SOUTHWESTERN RELAY STATION.

4. Pending Paul's approval; Paul, WG0G in Wisconsin will be the newly created DESIGNATED FAR NORTHERN RELAY STATION.

5. John, KC2QMA IN Tennessee will remain the OFFICIAL STATION STREAMING LIVE AUDIO OVER THE INTERNET.

John, K3UR
Net Control, TEN-TEC SSB Nets

andy wetsel <kg4fet@bellsouth.net> wrote:

>I can relay while I am in on both nets John.
>Sandor KG4FET Kaufman Tx
>
>Sent from Yahoo! Mail on Sandor's damn Android Hell phone
>

# 659. TEN-TEC 40 METER & 20 METER NET RESULTS, JULY 28, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-02 01:05:58 UTC
From: John Occhipinti
Topic: 659  Message: 659

The TEN-TEC 40 meter SSB "Warmup Net" was in progress at 18:00 UTC on 7.261, with many people checking their radios, mics, antennas, audio, propagation and sharing pertinent information about TEN-TEC products.

The regular 40 meter SSB net continued at 19:00 UTC on 7.261 with 76 people checking in. The 20 meter SSB net followed at 20:00 UTC on 14.325 with 70 people checking in.

Band conditions were very bad and I had to rely on many relay stations to get some people checked in. There were several stations that were very weak at my Atlanta Area location that were relayed to me and I want to inform them now and they were Norm W0HI in OH, Frank K3GDX in NJ and Barry K2MF in NJ.

Congratulations to the 4 new 10 Checkin Certificate Winners:

1.WB4WMR Bill TN
2.KG4FET Sandor TX
3.WI6T Rex CO
4.W0HI Norm OH

Congratulations to the 2 new 25 Checkin Silver Certificate Winners:

1.WA2WLS Alan NY
2.KD2AVE Dave NJ

Congratulations to the new 50 Checkin Gold Certificate Winner:

1.AB4IQ Ed KY (TEN-TEC Ambassador)

Starting this Sunday we will be having:

1. Lloyd, N2KCP in NJ, continuing his outstanding job as the Official Relay Station.
2. Dave, W9CMD in IN, the Designated Northern Relay Station.
3. Sandor, KG4FET in TX, the Designated Southwestern Relay Station.
4. Paul, WG0G in WI, the Designated Far Northern Relay Station (pending his acceptance).
5. John, KC2QMA in TN, continues his outstanding job as the Official Station Streaming Live Audio over the internet.

We are trying to do all we can to be able to hear and checkin every station that calls in and I am always counting on other people on the nets to relay stations that I cannot hear. This takes teamwork and it is so good to know that those who are active members of the ten_tec_radio_net Group are faithfully supporting our efforts here. I will post the new Certificate Data Base in the FILES section.

"The best things in life aren't things"!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 660. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-02 01:09:39 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 660

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 7-28-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 7-28-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%207-28-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>

# 661. Re: [ten_tec_radio_net] TEN-TEC 40 METER & 20 METER NET RESULTS, JULY 28, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-02 19:00:23 UTC
From: John Occhipinti
Topic: 659  Message: 661

I want to inform the Group that Paul, WG0G in Wisconsin has accepted the position as the DESIGNATED FAR NORTH RELAY STATION for the TEN-TEC SSB NETS.

Thanks to all for your faithful support.

John, K3UR
Net Control, TEN-TEC SSB NETS

Sent from my Ipad

John Occhipinti <k3ur@att.net> wrote:

>The TEN-TEC 40 meter SSB "Warmup Net" was in progress at 18:00 UTC on 7.261, with many people checking their radios, mics, antennas, audio, propagation and sharing pertinent information about TEN-TEC products.
>
>The regular 40 meter SSB net continued at 19:00 UTC on 7.261 with 76 people checking in. The 20 meter SSB net followed at 20:00 UTC on 14.325 with 70 people checking in.
>
>Band conditions were very bad and I had to rely on many relay stations to get some people checked in. There were several stations that were very weak at my Atlanta Area location that were relayed to me and I want to inform them now and they were Norm W0HI in OH, Frank K3GDX in NJ and Barry K2MF in NJ.
>
>Congratulations to the 4 new 10 Checkin Certificate Winners:
>
>1.WB4WMR Bill TN
>2.KG4FET Sandor TX
>3.WI6T Rex CO
>4.W0HI Norm OH
>
>Congratulations to the 2 new 25 Checkin Silver Certificate Winners:
>
>1.WA2WLS Alan NY
>2.KD2AVE Dave NJ
>
>Congratulations to the new 50 Checkin Gold Certificate Winner:
>
>1.AB4IQ Ed KY (TEN-TEC Ambassador)
>
>Starting this Sunday we will be having:
>
>1. Lloyd, N2KCP in NJ, continuing his outstanding job as the Official Relay Station.
>2. Dave, W9CMD in IN, the Designated Northern Relay Station.
>3. Sandor, KG4FET in TX, the Designated Southwestern Relay Station.

>4. Paul, WG0G in WI, the Designated Far Northern Relay Station (pending his acceptance).
>5. John, KC2QMA in TN, continues his outstanding job as the Official Station Streaming Live
> Audio over the internet.
>
>We are trying to do all we can to be able to hear and checkin every station that calls in and I am always counting on other people on the nets to relay stations that I cannot hear. This takes teamwork and it is so good to know that those who are active members of the ten_tec_radio_net Group are faithfully supporting our efforts here. I will post the new Certificate Data Base in the FILES section.
>
>"The best things in life aren't things"!
>
>John, K3UR
>
>http://www.qrz.com/db/k3ur
>John D. Occhipinti, K3UR
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>The Voice of Atlanta

# 662. TEN-TEC 40 METER & 20 METER NETS TOMORROW (SUNDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-03 10:43:26 UTC
From: John Occhipinti
Topic: 162  Message: 662

Just a reminder that the TEN-TEC 40 meter and 20 meter SSB nets will be in operation tomorrow at the regular times with the addition of 3 new DESIGNATED RELAY STATIONS.

Please be patient as we will be concentrating on these areas at specific times with the DESIGNATED RELAY STATIONS making the calls. We also will be giving priority to QRP, mobiles and other low power stations.

Starting this Sunday we will be having:

1. Dave, W9CMD in IN, the Designated Northern Relay Station.
2. Sandor, KG4FET in TX, the Designated Southwestern Relay Station.
3. Paul, WG0G in WI, the Designated Far Northern Relay Station.

Lloyd, N2KCP in NJ, will continue his outstanding job as the OFFICIAL RELAY STATION for both nets.

John, KC2QMA in TN, will continue his outstanding job as the OFFICIAL STATION STREAMING LIVE AUDIO over the internet.

We are a TEAM and are trying to do all we can to be able to hear and checkin every station that calls in and I am always counting on other people on the nets to relay stations that I cannot hear at my Atlanta Area location.

It is so good to know that those who are active members of the ten_tec_radio_net Group are faithfully supporting our efforts here.

"The best things in life aren't things"!

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 664. Sundays 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-05 18:39:56 UTC
From: kc4dym
Topic: 664  Message: 664

Well old age set in again ///////? Lloyd had Relay a call of ham who had info about logic board I need .I just plain forgot his call where to send Email Know it is @ bellsouth.net At daughters in FL ruing portable OLD AGE & grand child mine went blank .My email is good here or at QRZ.COM

Thanks & 73
Ray
KC4DYM

# 665. Re: [ten_tec_radio_net] Sundays 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-05 19:29:52 UTC
From: andy wetsel
Topic: 664  Message: 665

http://marketplaceadvisor.channeladvisor.com/StoreFrontProfiles/default.aspx?sfid=86409&sid=1

It was me Ray that had the info.  Click the link and go to Ten Tec Items.  when I last checked he had a logic board for a paragon along with a lot of other boards and accy's
Sandor Wetsel KG4FET
AEC Kaufman Co ARES

>_____
> From: kc4dym <crf2@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, August 5, 2013 1:39 PM
>Subject: [ten_tec_radio_net] Sundays 20 Meter Net
>
>
>
>
>Well old age set in again ///////? Lloyd had Relay a call of ham who had info about logic board I need .I just plain forgot his call where to send Email Know it is @ bellsouth.net At daughters in FL ruing portable OLD AGE & grand child mine went blank .My email is good here or at QRZ.COM
>
>Thanks & 73
>Ray
>KC4DYM
>
>
>
>
>

# 666. You should be proud to own a Ten-Tec!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-06 16:21:17 UTC
From: kc2qma
Topic: 666  Message: 666

After almost 13 years 4 of Ten Tec's transceivers are still in the top 10 best rated rigs according to Rob Sherwood laboratories and is the company of some of the finest rigs on the planet!

See the list here: http://www.sherweng.com/table.html <http://www.sherweng.com/table.html>

73 John

KC2QMA

# 667. Re: Sundays 20 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-07 00:17:55 UTC
From: kc4dym
Topic: 664  Message: 667

Thanks for link Sandor they have lot of parts Sent Email but no logic boards .
Thanks for all your help

73
Ray
KC4DYM

In ten_tec_radio_net@yahoogroups.com, andy wetsel <kg4fet@...> wrote:
>
> http://marketplaceadvisor.channeladvisor.com/StoreFrontProfiles/default.aspx?sfid=86409&sid=1
>
>
> It was me Ray that had the info. Â Click the link and go to Ten Tec Items. Â when I last checked he had a logic board for a paragon along with a lot of other boards and accy's
> Sandor Wetsel KG4FET
> AEC Kaufman Co ARES
>
>
>
> >_____
> > From: kc4dym <crf2@...>
> >To: ten_tec_radio_net@yahoogroups.com
> >Sent: Monday, August 5, 2013 1:39 PM
> >Subject: [ten_tec_radio_net] Sundays 20 Meter Net
> >
> >
> >
> >Â
> >Well old age set in again ///////? Lloyd had Relay a call of ham who had info about logic board I need .I just plain forgot his call where to send Email Know it is @bellsouth.net At daughters in FL ruing portable OLD AGE & grand child mine went blank .My email is good here or at QRZ.COM
> >
> >Thanks & 73
> >Ray
> >KC4DYM
> >
> >
> >
> >
> >
>

# 668. Fwd: Thank You!! SALES Please forward this.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-09 16:11:26 UTC
From: John Occhipinti
Topic: 668  Message: 668

Paul, thank you for your gratitude and for thanking TEN-TEC. When I was working at the TEN-TEC Booth at the Dayton Hamvention in May, Jim Wharton, NO4A, Vice President TEN-TEC Inc. spoke to me about doing something extra for the 50 CHECKIN CERTIFICATE winners.

I have also had this delicious TEN-TEC coffee and the special bag with the TEN-TEC LOGO is a collector's item.

Paul, I was out of town on business all week and will update last Sunday's
Net info and post the Data Base along with the new Certificate winners. I will have this done and posted tomorrow.

Thank you for the fine job you did last week as the DESIGNATED FAR NORTHERN RELAY STATION.

John, K3UR
Net Control, TEN-TEC Nets

Sent from my IPad

-------- Original Message --------
Subject: Thank You!! SALES Please forward this.
From: "Paul A. Ramey" <wg0g@arrl.net>
To: sales@tentec.com,Jack Burchfield <sales@tentec.com>,Jim Wharton <sales@tentec.com>
CC: John Occhipinti <k3ur@att.net>

Good Morning gentlemen,

Yesterday, I was surprised with a certificate and gift that arrived at
my home. Thank you very much. I didn't know that was happening.
I want you to know that I am a coffee lover. I am looking forward to
enjoying a cup on Saturday morning. I get up at 6 am and watch the deer
play in the field behind my home and start the day off with a cup of
coffee.

Thank you as a company and as hams for putting a personal interest and
touch back into our hobby!! You and your staff are what keeps this
Country great.

73
Paul, WG0G

# 669. TEN-TEC 40 METER & 20 METER SSB NET RESULTS 8-4-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-10 01:32:11 UTC
From: John Occhipinti
Topic: 669  Message: 669

I was out of town on business most of this week and just found time to complete the net results and new Certificate Data Base from last Sunday August 4, 2013.

The TEN-TEC 40 meter SSB Warmup Net was under way at 18:00 UTC on 7.261 with many already on the frequency comparing signals, mics, audio and discussing important information about their various TEN-TEC radios.

The 40 meter SSB net officially started at 19:00 UTC with 89 people checking in and the 20 meter SSB net followed at 20:00 UTC on 14.325 with 78 people checking in.

We were well coordinated with 4 relay stations on both nets and were able to handle coast to coast checkins.

1. Lloyd, N2KPC in NJ is the Official Relay Station.
2. Paul, W9CMD in IN is the Designated Northern Relay Station .
3. Sandor, KG4FET in TX is the Designated Southwestern Relay Station.
4. Paul, WG0G in WI is the Designated Far Northern Relay Station.

I want to recognize John, KC2QMA in TN, as the Official Station Streaming Live Audio over the internet on both nets. We really appreciate his efforts week after week.

Just a side note: Lloyd, N2KPC is the first to reach 60 checkins! Thanks Lloyd for your faithfulness and supporting the nets.

Congratulations to the 4 new 10 Checkin Certificate Winners:

1.N3SW, Scott PA
2.W4GAA, Earl NJ
3.K2DRN, Dave NJ
4.KA2NBB, Dick NJ

Congratulations to the 8 new 25 Checkin Silver Certificate Winners:

1.WB8CTC, Joe WV
2.N7INO, Jim LA
3.K2BLC, Lee NJ
4.W9NWN, Doug IN
5.K4SWE, Steve TN
6.KC4DYM, Ray FL
7.K7TXO, Gene ID
8.N0ENO, Rich KS

We also had 13 new checkins on the nets. Thanks to all who have been supporting our efforts here the past 1 1/2 years since we re-started the TEN-TEC nets after several years of dormancy. I appreciate each one of you! I will send the new DATA BASE to the FILES section shortly.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 670. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-10 01:34:58 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 670

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 8-4-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 8-4-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208-4
-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 671. Re New Microphone for my Paragon

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-10 15:42:32 UTC
From: kj4ws
Topic: 671  Message: 671

I have used the Model 705 for a while now. To call my various Nets, we were looking for an Headset. This because while looking at various pages and other paperwork, my head moved around a lot. About 2 years ago and just goofing around. I took a headset purchased at the local Dollar Store for $5.00 and wired the Electret Condenser Element to a 4 pin plug for the Paragon. Also wiring a momentary contact switch in an old pill bottle for keying.
Today, I still have the $10.00 Headset bought at half price Closeout, wired to my Paragon. On the Air checks still verify that the Cheap Headset does just as good as the Model 705. I will be using it Sunday for the Ten Tec Net. So far 27 check-ins and folks continue to say it sounds good. So, Go Figure. The only change in the Shack was a Long Nail in the shelf to hold the headset when not in use.
73 and May God Bless from Wade/KJ4WS

# 672. Re: Re New Microphone for my Paragon

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-10 19:29:16 UTC
From: ae7kb
Topic: 671  Message: 672

I can't tell the difference between the cheapo gaming/skyping headsets for twenty bucks or less and the so called high end models. My headset is a generic cheapo that cost me about seven bucks four years ago and I get great audio reports. I'm awaiting delivery on a really costly headset that I had to kick up twenty one dollars for, shipping included. Sometimes, money's no object.

Bill AE7KB

# 673. TEN-TEC 40 METER & 20 METER SSB NET INFORMATION

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-11 03:52:09 UTC
From: John Occhipinti
Topic: 673  Message: 673

Many have been asking about the States with the most people checking into the TEN-TEC 40 meter and 20 meter SSB nets each week. Here is the top 10 States in reverse order:

10. GA 32
9. NY 35
8. VA 37
7. PA 39
6. NC 42
5. NJ 43
4. TX 45
3. OH 47
2. FL 48
#1. TN 61 (TEN-TEC Inc. should be smiling right now)!

I will talk to you on both nets with my Omni VII this week.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 674. Re: New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-11 04:22:30 UTC
From: ve3dwi
Topic: 2  Message: 674

Hi John,

I reached 51 points on the list published on July 7th. I now have 59 points and have not received my certificate for 50 check-ins. I wonder if it was missed somehow? No big rush, just curious.

73, Tony VE3DWI.
**********

--- In ten_tec_radio_net@yahoogroups.com, ten_tec_radio_net@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the ten_tec_radio_net
> group.
>
> File : /TT Certificate Data Base 8-4-2013.csv
> Uploaded by : occhipintijohn <k3ur@...>
> Description : TEN-TEC Certificate Data Base 8-4-2013
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208
-4-2013.csv
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> occhipintijohn <k3ur@...>
>

# 675. Re: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-11 14:03:34 UTC
From: John Occhipinti
Topic: 2  Message: 675

Tony, you are correct.....I just checked the Net login sheets and the Certificate Data Base from July 7th and you did reach the 50 checkin mark that day.

As you can see by the heading, I am including Jim Wharton NO4A, Vice President TEN-TEC Inc. with this reply, so he can send your 50 Checkin Gold Certificate to you. The only way that I know for sure if someone receives their certificates, is if the person tells me during the nets or by email. Jim Wharton sends me confirmation each week that he mailed out the new Certificates.

I am sure this was an oversight or possibly got lost in the mail. This is the reason why I send the newly updated Certificate Data Base into the FILES section each. Everyone should be checking this to keep track of their totals and to inform me of any errors.

Thank you for alerting me of this. I will talk to you today on the nets.

Jim, please send another 50 Checkin Gold Certificate to:

VE3DWI, Tony Lelieveld
2529 Government Road #R.R.1
Desbarats, ON P0R 1E0
Canada

Thank you Jim, for your generosity and support for the TEN-TEC 40 meter and 20 meter SSB nets and the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: ve3dwi
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 11, 2013 12:22 AM
Subject: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Hi John,

I reached 51 points on the list published on July 7th. I now have 59 points and have not received my certificate for 50 check-ins. I wonder if it was missed somehow? No big rush, just curious.

73, Tony VE3DWI.
**********

--- In ten_tec_radio_net@yahoogroups.com, ten_tec_radio_net@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the ten_tec_radio_net
> group.
>
> File : /TT Certificate Data Base 8-4-2013.csv
> Uploaded by : occhipintijohn <k3ur@...>
> Description : TEN-TEC Certificate Data Base 8-4-2013
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208
-4-2013.csv
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> occhipintijohn <k3ur@...>
>

# 677. Re: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2007-01-01 11:14:09 UTC
From: Tony Lelieveld
Topic: 2  Message: 677

Thanks for your reply John. Jim, if you did send me the certificate wait for another week or so just in case that the mail has been held up or is very slow (it happens sometimes).

Thanks,

Tony VE3DWI.
**********
----- Original Message -----
From: John Occhipinti
To: Jim Wharton ; ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 11, 2013 9:03 AM
Subject: Re: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Tony, you are correct.....I just checked the Net login sheets and the Certificate Data Base from July 7th and you did reach the 50 checkin mark that day.

As you can see by the heading, I am including Jim Wharton NO4A, Vice President TEN-TEC Inc. with this reply, so he can send your 50 Checkin Gold Certificate to you. The only way that I know for sure if someone receives their certificates, is if the person tells me during the nets or by email. Jim Wharton sends me confirmation each week that he mailed out the new Certificates.

I am sure this was an oversight or possibly got lost in the mail. This is the reason why I send the newly updated Certificate Data Base into the FILES section each. Everyone should be checking this to keep track of their totals and to inform me of any errors.

Thank you for alerting me of this. I will talk to you today on the nets.

Jim, please send another 50 Checkin Gold Certificate to:

VE3DWI, Tony Lelieveld
2529 Government Road #R.R.1
Desbarats, ON P0R 1E0
Canada

Thank you Jim, for your generosity and support for the TEN-TEC 40 meter and 20 meter SSB nets and the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: ve3dwi

To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 11, 2013 12:22 AM
Subject: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Hi John,

I reached 51 points on the list published on July 7th. I now have 59 points and have not received my certificate for 50 check-ins. I wonder if it was missed somehow? No big rush, just curious.

73, Tony VE3DWI.
**********

--- In ten_tec_radio_net@yahoogroups.com, ten_tec_radio_net@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the ten_tec_radio_net
> group.
>
> File : /TT Certificate Data Base 8-4-2013.csv
> Uploaded by : occhipintijohn <k3ur@...>
> Description : TEN-TEC Certificate Data Base 8-4-2013
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208
-4-2013.csv
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> occhipintijohn <k3ur@...>
>

# 678. ATTENTION: NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-12 17:43:18 UTC
From: John
Topic: 678  Message: 678

I want to be as tactful as I can without offending anyone. 3 people have recently subscribed to the ten_tec_radio_net Group and have not included their Amateur Radio CALLSIGN. All I see is a "handle".

Using a valid CALLSIGN is stated on the ten_tec_radio_net Group. Please send this information to my personal email in confidence. Thank you.

John, K3UR
Group Owner, ten_tec_radio_net Group

Sent from my Ipad

# 679. Re: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-12 17:48:02 UTC
From: Jim Wharton
Topic: 2  Message: 679

Tony, I don't believe one was sent to you so I have one going out in tomorrow's mail.

Thanks

Jim Wharton (NO4A)
Vice President
TEN-TEC, Inc.
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@...
Web: www.tentec.com

On Mon, Jan 1, 2007 at 6:14 AM, Tony Lelieveld <va3dwi@...> wrote:

> **
> Thanks for your reply John. Jim, if you did send me the certificate wait
> for another week or so just in case that the mail has been held up or is
> very slow (it happens sometimes).
>
> Thanks,
>
> Tony VE3DWI.
> **********
>
> ----- Original Message -----
> *From:* John Occhipinti <k3ur@...>
> *To:* Jim Wharton <jwharton@...> ;
> ten_tec_radio_net@yahoogroups.com
> *Sent:* Sunday, August 11, 2013 9:03 AM
> *Subject:* Re: [ten_tec_radio_net] Re: New file uploaded to
> ten_tec_radio_net
>
>
>
> Tony, you are correct.....I just checked the Net login sheets and the
> Certificate Data Base from July 7th and you did reach the 50 checkin mark
> that day.
>
> As you can see by the heading, I am including Jim Wharton NO4A,
> Vice President TEN-TEC Inc. with this reply, so he can send your 50
> Checkin Gold Certificate to you. The only way that I know for sure if
> someone receives their certificates, is if the person tells me during the
> nets or by email. Jim Wharton sends me confirmation each week that he
> mailed out the new Certificates.

>
> I am sure this was an oversight or possibly got lost in the mail. This is
> the reason why I send the newly updated Certificate Data Base into the
> FILES section each. Everyone should be checking this to keep track of their
> totals and to inform me of any errors.
>
> Thank you for alerting me of this. I will talk to you today on the nets.
>
> Jim, please send another 50 Checkin Gold Certificate to:
>
> VE3DWI, Tony Lelieveld
> 2529 Government Road #R.R.1
> Desbarats, ON P0R 1E0
> Canada
>
> Thank you Jim, for your generosity and support for the TEN-TEC 40 meter
> and 20 meter SSB nets and the ten_tec_radio_net Group.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
>
> ----- Original Message -----
> *From:* ve3dwi <va3dwi@...>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Sunday, August 11, 2013 12:22 AM
> *Subject:* [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net
>
>
>
>
>
> Hi John,
>
> I reached 51 points on the list published on July 7th. I now have 59
> points and have not received my certificate for 50 check-ins. I wonder if
> it was missed somehow? No big rush, just curious.
>
> 73, Tony VE3DWI.
> **********
>
> --- In ten_tec_radio_net@yahoogroups.com,
> ten_tec_radio_net@yahoogroups.com wrote:
> >
> >

> > Hello,
> >
> > This email message is a notification to let you know that
> > a file has been uploaded to the Files area of the ten_tec_radio_net
> > group.
> >
> > File : /TT Certificate Data Base 8-4-2013.csv
> > Uploaded by : occhipintijohn <k3ur@...>
> > Description : TEN-TEC Certificate Data Base 8-4-2013
> >
> > You can access this file at the URL:
> >
> http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208
-4-2013.csv
> >
> > To learn more about file sharing for your group, please visit:
> > http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> > Regards,
> >
> > occhipintijohn <k3ur@...>
> >
>
>
>
>

# 680. Thank You John!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-12 23:46:58 UTC
From: k1fpv
Topic: 680  Message: 680

John,

I just want to thank you for the great job in running the Ten-Tec nets on 40 and 20 meters each Sunday. It was really helpful yesterday when you recorded me using my Argonaut V with and without the 715 RF Speech Processor.

I've heard reports it made a big difference from a number of hams I've worked, but that was the first time I got a chance to hear the difference myself. Yes, the audio was more restricted in frequency response, but it sure had a lot more talk power with it in. I'm having a lot of fun with my Argonaut V, maybe I just might upgrade to an Argonaut VI ! ;-)

Thanks again John & 73,
Bill/K1FPV

# 681. Re: [ten_tec_radio_net] Thank You John!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-12 23:53:10 UTC
From: John Occhipinti
Topic: 680  Message: 681

Bill, thank you for the email. It was my pleasure to record your transmission with and without the speech processor. I really do appreciate you and your support for our nets and for subscribing to the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: k1fpv
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, August 12, 2013 7:46 PM
Subject: [ten_tec_radio_net] Thank You John!

John,

I just want to thank you for the great job in running the Ten-Tec nets on 40 and 20 meters each Sunday. It was really helpful yesterday when you recorded me using my Argonaut V with and without the 715 RF Speech Processor.

I've heard reports it made a big difference from a number of hams I've worked, but that was the first time I got a chance to hear the difference myself. Yes, the audio was more restricted in frequency response, but it sure had a lot more talk power with it in. I'm having a lot of fun with my Argonaut V, maybe I just might upgrade to an Argonaut VI ! ;-)

Thanks again John & 73,
Bill/K1FPV

# 682. Re: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-13 02:48:50 UTC
From: Tony Lelieveld
Topic: 2  Message: 682

Thanks very much Jim. You're a gentleman and a scholar.

73, Tony VE3DWI.
----- Original Message -----
From: Jim Wharton
To: Tony Lelieveld
Cc: ten_tec_radio_net@yahoogroups.com
Sent: Monday, August 12, 2013 1:48 PM
Subject: Re: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Tony, I don't believe one was sent to you so I have one going out in tomorrow's mail.

Thanks

Jim Wharton (NO4A)
Vice President
TEN-TEC, Inc.
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@...
Web: www.tentec.com

On Mon, Jan 1, 2007 at 6:14 AM, Tony Lelieveld <va3dwi@...> wrote:

Thanks for your reply John. Jim, if you did send me the certificate wait for another week or so just in case that the mail has been held up or is very slow (it happens sometimes).

Thanks,

Tony VE3DWI.
**********
----- Original Message -----
From: John Occhipinti
To: Jim Wharton ; ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 11, 2013 9:03 AM
Subject: Re: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Tony, you are correct.....I just checked the Net login sheets and the Certificate Data Base from July 7th and you did reach the 50 checkin mark that day.

As you can see by the heading, I am including Jim Wharton NO4A, Vice President TEN-TEC Inc. with this reply, so he can send your 50 Checkin Gold Certificate to you. The only way that I know for sure if someone receives their certificates, is if the person tells me during the nets or by email. Jim Wharton sends me confirmation each week that he mailed out the new Certificates.

I am sure this was an oversight or possibly got lost in the mail. This is the reason why I send the newly updated Certificate Data Base into the FILES section each. Everyone should be checking this to keep track of their totals and to inform me of any errors.

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VE3DWI, Tony Lelieveld
2529 Government Road #R.R.1
Desbarats, ON P0R 1E0
Canada

Thank you Jim, for your generosity and support for the TEN-TEC 40 meter and 20 meter SSB nets and the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: ve3dwi
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 11, 2013 12:22 AM
Subject: [ten_tec_radio_net] Re: New file uploaded to ten_tec_radio_net

Hi John,

I reached 51 points on the list published on July 7th. I now have 59 points and have not received my certificate for 50 check-ins. I wonder if it was missed somehow? No big rush, just curious.

73, Tony VE3DWI.
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--- In ten_tec_radio_net@yahoogroups.com, ten_tec_radio_net@yahoogroups.com wrote:
>
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> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the ten_tec_radio_net
> group.
>
> File : /TT Certificate Data Base 8-4-2013.csv
> Uploaded by : occhipintijohn <k3ur@...>
> Description : TEN-TEC Certificate Data Base 8-4-2013
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208

-4-2013.csv
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> occhipintijohn <k3ur@...>
>

# 683. Fw: VP treatment

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-13 23:18:03 UTC
From: John Occhipinti
Topic: 683  Message: 683

> > Hi Tony,
>
> I don't send many emails because I prefer to use the radio.
>
> BUT, where else would the VP of a company look after you the little guy.
>
> This is why I support TenTec in every way I can.
>
> It is in God's Grace because everybody tries to make it work and those who
>
> don't lose out on a rare fellowship not only with Hams but with their
> mankind.
>
> K3UR John, NO4A Jim VP TT, WD0BGS Stan Sales TT, KC2QMA John and all the
> fine
>
> people on the TenTec Radio Net and at the TENTEC factory make it work in
> the
>
> good old USA, Canada and thru out the world via RADIO.
>
> Radio, this is what Amateur Radio needed and is.
>
> Maybe a good story for the ARRL coming out of Canada, Hint.
>
> 73,
>
> Lloyd N2KPC

# 684. Re: Thank You John!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-14 16:46:39 UTC
From: w9cmd
Topic: 680  Message: 684

Bill and the Group,
The 715 is a great accessory. As you learned, and particularly when used with an Argo V or a 6N2, which both had 20w max output, it makes all the difference in the world getting heard. Not a rag chew device, but the 715 turns them into near 100w equivalent rig. I find its best suited for portable ops, where weight is a concern and making a contact is the goal. To call the 715 just a processor also needs clarification. No comparison to the standard speech compression circuits. The only downside is that its a bit touchy to get set up correctly.
73's
Dave
W9cmd
TT Ambassador (disclosure)

--- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Bill, thank you for the email. It was my pleasure to record your transmission with and without the speech processor. I really do appreciate you and your support for our nets and for subscribing to the ten_tec_radio_net Group.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: k1fpv
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Monday, August 12, 2013 7:46 PM
> Subject: [ten_tec_radio_net] Thank You John!
>
>
>
> John,
>
> I just want to thank you for the great job in running the Ten-Tec nets on 40 and 20 meters each Sunday. It was really helpful yesterday when you recorded me using my Argonaut V with and without the 715 RF Speech Processor.
>
> I've heard reports it made a big difference from a number of hams I've worked, but that was the first time I got a chance to hear the difference myself. Yes, the audio was more restricted in frequency response, but it sure had a lot more talk power with it in. I'm having a lot of fun with my Argonaut V, maybe I just might upgrade to an Argonaut VI ! ;-)

>
> Thanks again John & 73,
> Bill/K1FPV
>

# 685. Re: Thank You John!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-14 20:41:35 UTC
From: k1fpv
Topic: 680  Message: 685

Hi Dave,

Well, you are 100% on the money with your observations regarding the 715 processor. I am able to switch it in and out on all my rigs. I very often use it not only with my Argonaut V but also with my 6N2. I can also switch it in line for my other HF rigs. I'm no longer a big DXer on HF but still love catching the tough ones on VHF and UHF which is when I use my 715 the most.

I made a minor modification on my 715 by taking the mic level control which was in the back of it, and bringing it out to the front of the case. It is a lot easier to adjust with multiple rigs.

73,
Bill/K1FPV
Ten-Tec Ambassador (Disclosure)

--- In ten_tec_radio_net@yahoogroups.com, "w9cmd" <dave.drake@...> wrote:
>
> Bill and the Group,
> The 715 is a great accessory. As you learned, and particularly when used with an Argo V or a 6N2, which both had 20w max output, it makes all the difference in the world getting heard. Not a rag chew device, but the 715 turns them into near 100w equivalent rig. I find its best suited for portable ops, where weight is a concern and making a contact is the goal. To call the 715 just a processor also needs clarification. No comparison to the standard speech compression circuits. The only downside is that its a bit touchy to get set up correctly.
> 73's
> Dave
> W9cmd
> TT Ambassador (disclosure)
>
>
>
> --- In ten_tec_radio_net@yahoogroups.com, "John Occhipinti" <k3ur@> wrote:
> >
> > Bill, thank you for the email. It was my pleasure to record your transmission with and without the speech processor. I really do appreciate you and your support for our nets and for subscribing to the ten_tec_radio_net Group.
> >
> > John, K3UR
> >
> > http://www.qrz.com/db/k3ur
> > John D. Occhipinti, K3UR
> > Net Control, TEN-TEC SSB Nets
> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > The Voice of Atlanta

> >
> > ----- Original Message -----
> > From: k1fpv
> > To: ten_tec_radio_net@yahoogroups.com
> > Sent: Monday, August 12, 2013 7:46 PM
> > Subject: [ten_tec_radio_net] Thank You John!
> >
> >
> >
> > John,
> >
> > I just want to thank you for the great job in running the Ten-Tec nets on 40 and 20 meters each Sunday. It was really helpful yesterday when you recorded me using my Argonaut V with and without the 715 RF Speech Processor.
> >
> > I've heard reports it made a big difference from a number of hams I've worked, but that was the first time I got a chance to hear the difference myself. Yes, the audio was more restricted in frequency response, but it sure had a lot more talk power with it in. I'm having a lot of fun with my Argonaut V, maybe I just might upgrade to an Argonaut VI ! ;-)
> >
> > Thanks again John & 73,
> > Bill/K1FPV
> >
>

# 686. Re: [ten_tec_radio_net] Re: Thank You John!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-14 23:51:01 UTC
From: GARY HUBER
Topic: 680  Message: 686

Bill, the TT-715 is a great accessory. Like any fine instrument it can be played well or poorly, its all up to the operator. I have found that in most of my SSB DXing (347/338 Mixed), I can leave my Titan 425 Linear Amplifier off as the TT-715 will provide 6db average increase in power. I have used the audio editor AUDACITY and a FLEX-1500 to analyze the output from my OMNI-VII and TT-715 with various microphones. Typical speech unless manipulated in transmission or reception has a power roll off of about 6 dB per octave. Using a Heil HC-4 or similar microphone with a rising response and the TT-715 with almost any SSB transceiver/transmitter, is like turning on an amplifier.

Panadapter screen shots and sound clips from AUDACITY are available on request.

Best regards,

CSM(r) Gary L Huber – AB9M (TenTec Ambassador)
9679 Heron Bay Road
Bloomington, IL 61705

WWW.CSM-GH.COM
glhuber@...
309-662-0604

From: w9cmd
Sent: Wednesday, August 14, 2013 11:46 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Thank You John!

Bill and the Group,
The 715 is a great accessory. As you learned, and particularly when used with an Argo V or a 6N2, which both had 20w max output, it makes all the difference in the world getting heard. Not a rag chew device, but the 715 turns them into near 100w equivalent rig. I find its best suited for portable ops, where weight is a concern and making a contact is the goal. To call the 715 just a processor also needs clarification. No comparison to the standard speech compression circuits. The only downside is that its a bit touchy to get set up correctly.
73's
Dave
W9cmd
TT Ambassador (disclosure)

--- In mailto:ten_tec_radio_net%40yahoogroups.com, "John Occhipinti" <k3ur@...> wrote:
>
> Bill, thank you for the email. It was my pleasure to record your transmission with and without the speech processor. I really do appreciate you and your support for our nets and for subscribing to the ten_tec_radio_net Group.
>
> John, K3UR
>

> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> ----- Original Message -----
> From: k1fpv
> To: mailto:ten_tec_radio_net%40yahoogroups.com
> Sent: Monday, August 12, 2013 7:46 PM
> Subject: [ten_tec_radio_net] Thank You John!
>
>
>
> John,
>
> I just want to thank you for the great job in running the Ten-Tec nets on 40 and 20 meters each Sunday. It was really helpful yesterday when you recorded me using my Argonaut V with and without the 715 RF Speech Processor.
>
> I've heard reports it made a big difference from a number of hams I've worked, but that was the first time I got a chance to hear the difference myself. Yes, the audio was more restricted in frequency response, but it sure had a lot more talk power with it in. I'm having a lot of fun with my Argonaut V, maybe I just might upgrade to an Argonaut VI ! ;-)
>
> Thanks again John & 73,
> Bill/K1FPV
>

# 687. 715 Processor

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-15 13:39:49 UTC
From: w9cmd
Topic: 680  Message: 687

Glad all you guys chimed in !!

The 715 is not well known outside of a few of us Ten Tec fans, and its attributes need to be passed along for everyone's benefit.

I had great success using a 715 with a 6n2 and a scout on a trip to the Bahamas a few years back. Used a buddipole beam on 6m and a vertical on the beach. Great fun. I love going portable, and leaving a heavy amp behind is the ticket!!

Gary, if you have the screenshots of examples, can you email them to me? dave.drake@...
Also, maybe they could be saved to the files area here? I'm sure we could all learn a few things on setup.

Bill, sounds like you have the right idea on moving the output level control to the front. Ten Tec should have thought of that !! hi hi.

PS, changed the thread to 715 for those who search archives.

Dave
W9cmd
TT Ambassador

--- In ten_tec_radio_net@yahoogroups.com, GARY HUBER <glhuber@...> wrote:
>
> Bill, the TT-715 is a great accessory. Like any fine instrument it can be played well or poorly, its all up to the operator. I have found that in most of my SSB DXing (347/338 Mixed), I can leave my Titan 425 Linear Amplifier off as the TT-715 will provide 6db average increase in power. I have used the audio editor AUDACITY and a FLEX-1500 to analyze the output from my OMNI-VII and TT-715 with various microphones. Typical speech unless manipulated in transmission or reception has a power roll off of about 6 dB per octave. Using a Heil HC-4 or similar microphone with a rising response and the TT-715 with almost any SSB transceiver/transmitter, is like turning on an amplifier.
>
> Panadapter screen shots and sound clips from AUDACITY are available on request.
>
> Best regards,
>
> CSM(r) Gary L Huber â□" AB9M (TenTec Ambassador)
> 9679 Heron Bay Road
> Bloomington, IL 61705
>
> WWW.CSM-GH.COM
> glhuber@...
> 309-662-0604
>
> From: w9cmd
> Sent: Wednesday, August 14, 2013 11:46 AM
> To: ten_tec_radio_net@yahoogroups.com

> Subject: [ten_tec_radio_net] Re: Thank You John!
>
>
> Bill and the Group,
> The 715 is a great accessory. As you learned, and particularly when used with an Argo V or a 6N2, which both had 20w max output, it makes all the difference in the world getting heard. Not a rag chew device, but the 715 turns them into near 100w equivalent rig. I find its best suited for portable ops, where weight is a concern and making a contact is the goal. To call the 715 just a processor also needs clarification. No comparison to the standard speech compression circuits. The only downside is that its a bit touchy to get set up correctly.
> 73's
> Dave
> W9cmd
> TT Ambassador (disclosure)
>
> --- In mailto:ten_tec_radio_net%40yahoogroups.com, "John Occhipinti" <k3ur@> wrote:
> >
> > Bill, thank you for the email. It was my pleasure to record your transmission with and without the speech processor. I really do appreciate you and your support for our nets and for subscribing to the ten_tec_radio_net Group.
> >
> > John, K3UR
> >
> > http://www.qrz.com/db/k3ur
> > John D. Occhipinti, K3UR
> > Net Control, TEN-TEC SSB Nets
> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > The Voice of Atlanta
> >
> > ----- Original Message -----
> > From: k1fpv
> > To: mailto:ten_tec_radio_net%40yahoogroups.com
> > Sent: Monday, August 12, 2013 7:46 PM
> > Subject: [ten_tec_radio_net] Thank You John!
> >
> >
> >
> > John,
> >
> > I just want to thank you for the great job in running the Ten-Tec nets on 40 and 20 meters each Sunday. It was really helpful yesterday when you recorded me using my Argonaut V with and without the 715 RF Speech Processor.
> >
> > I've heard reports it made a big difference from a number of hams I've worked, but that was the first time I got a chance to hear the difference myself. Yes, the audio was more restricted in frequency response, but it sure had a lot more talk power with it in. I'm having a lot of fun with my Argonaut V, maybe I just might upgrade to an Argonaut VI ! ;-)
> >
> > Thanks again John & 73,
> > Bill/K1FPV
> >
>

# 688. TEN-TEC 20 METER & 40 METER SSB NET RESULTS AUGUST 11, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-16 01:13:47 UTC
From: John Occhipinti
Topic: 688  Message: 688

The TEN-TEC 40 meter SSB "Warmup Net" was in progress at 18:00 UTC on 7.261 with many people checking their radios, mics, antennas and discussing pertinent information about various TEN-TEC products.

The TEN-TEC 40 meter SSB net started at 19:00 UTC on 7.261 with 95 people checking in.

The TEN-TEC 20 meter SSB net followed at 20:00 UTC on 14.325 with 81 people checking in.

Congratulations to the new 10 Checkin Certificate Winner:

N8IPO Jay OH

Congratulations to the 5 new 25 Checkin Silver Certificate Winners:

1. KC8MZR Gene WV
2. W3LI Andy PA
3. K8QH Dave MI
4. AE7KB Bill AZ
5. W9CMD David IN

Congratulations to the new 50 Checkin Gold Certificate Winner:

WG0G Paul WI

We also had 28 first time checkins.

I want to thank the 4 Relay Stations for their splendid job:

1. N2KPC Lloyd NJ Official Relay Station
2. W9CMD David IN Designated Northern Relay Station
3. KG4FET Sandor TX Designated Southwestern Relay Station
4. WG0G Paul WI Designated Far Northern Relay Station

I want to thank KC2QMA John TN The Official Station Streaming Audio via Internet.

The TEN-TEC 40 meter and 20 meter SSB nets and the ten_tec_radio_net Group are successful because of all the great teamwork that takes place each week. Thanks to all of the net members and members of the ten_tec_radio_net Group for your continued support. I appreciate each one of you and think of you as part of our family. God bless you and your families.

I will post the new Certificate Data Base for August 11, 2013. Please check your numbers.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR

Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 689. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-16 01:16:20 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 689

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 8-11-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TT Certificate Data Base 8-11-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208-1
1-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 690. Paragon Filter switching

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-16 08:44:43 UTC
From: kg4fet@bellsouth.net
Topic: 690  Message: 690

I have lost the 2.4 and 1.8kHz filters on my Paragon. They seem to switch in and out on AM/FM but not on SSB/CW. Any suggestions as to where to start trouble shooting?
Thanks es 73
Sandor KG4FET

# 691. RE: [ten_tec_radio_net] Paragon Filter switching

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-16 09:56:39 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 690  Message: 691

Hi Sandor

☐seem to☐ is not a technical term which I am familiar with.
Either they do or they don☐t.

If they are indeed switching in and out on AM/FM, then the problem is not the filter switching but rather the mode switching signal.

When in SSB/CW modes there is a signal that triggers many things including the filter selection.
Apparently this signal is not making it to the board where the filters are selected.

I would start by just unplugging and re-plugging the plugs between the boards several times. Probably just a loose connection and the SSB signal is not getting through. Obviously you should remove power before doing this (hi).

Gud luk.

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kg4fet@...
Sent: Friday, August 16, 2013 10:45 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Paragon Filter switching

I have lost the 2.4 and 1.8kHz filters on my Paragon. They seem to switch in and out on AM/FM but not on SSB/CW. Any suggestions as to where to start trouble shooting?
Thanks es 73
Sandor KG4FET

# 692. Re: Paragon Filter switching

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-16 12:52:31 UTC
From: w9cmd
Topic: 690  Message: 692

Sandor,
Rick is probably right on target. We'll assume this is an "intermittent" problem? Those type are usually due to a connection issue. The Paragon is getting old enough that the contacts tend to oxidize and you can loose good connection. Its a similar problem on other older rigs, such as the Drake TR7 and Heathkit SB104. On those, for example, you pull the boards, use some deoxit on the contacts and reinstall.

In the early Omni Series, and Paragons, there were (and still are) quite a number of connections between boards. Unlike the rigs mentioned above, TT used quite a few cable connections. Start with the filter board, unplug and de-oxit all the connections. Don't forget the filters themselves. Look for where the leads go from the filter board. Work from there and periodically test the rig by switching filters and mode.

It may be a easier fix than you thought. Hope so, anyway.
Dave
W9cmd

--- In ten_tec_radio_net@yahoogroups.com, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Hi Sandor
>
> "seem to" is not a technical term which I am familiar with.
> Either they do or they don't.
>
> If they are indeed switching in and out on AM/FM, then the problem is not
> the filter switching but rather the mode switching signal.
>
> When in SSB/CW modes there is a signal that triggers many things including
> the filter selection.
> Apparently this signal is not making it to the board where the filters are
> selected.
>
> I would start by just unplugging and re-plugging the plugs between the
> boards several times. Probably just a loose connection and the SSB signal
> is not getting through. Obviously you should remove power before doing this
> (hi).
>
> Gud luk.
>
> 73
> Rick, DJ0IP
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kg4fet@...
> Sent: Friday, August 16, 2013 10:45 AM
> To: ten_tec_radio_net@yahoogroups.com

> Subject: [ten_tec_radio_net] Paragon Filter switching
>
>
> I have lost the 2.4 and 1.8kHz filters on my Paragon. They seem to switch in
> and out on AM/FM but not on SSB/CW. Any suggestions as to where to start
> trouble shooting?
> Thanks es 73
> Sandor KG4FET
>

# 693. Re: Paragon Filter switching

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-16 15:53:45 UTC
From: kg4fet@bellsouth.net
Topic: 690  Message: 693

I found a bad connection on Connector "Q" beside the FM board. It was loose. It is now functioning as it should. Thanks for the suggestions. It is nice to have the Paragon back up and running as it should.
73 es Thanks Again
Sandor KG4FET

--- In ten_tec_radio_net@yahoogroups.com, "kg4fet@..." <kg4fet@...> wrote:
>
> I have lost the 2.4 and 1.8kHz filters on my Paragon. They seem to switch in and out on AM/FM but not on SSB/CW. Any suggestions as to where to start trouble shooting?
> Thanks es 73
> Sandor KG4FET
>

# 694. Re: Paragon Filter switching

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-17 12:44:04 UTC
From: Paul K.
Topic: 690  Message: 694

Sandor,
All the advise the folks have given you is right on.

Add in to unscrew the screws that hold the boards down to the chassis, and wiggle the board around. No need to take the screws out, all you're doing is re-seating any oxidized connections under the screws. I have had to do this to many Ten Tec rigs over the years. It helps.

Good luck, and see you on the net.

By the way, you probably will never know which of these suggestions did the job. hi hi
Paul K.
WA0BAG

--
Paul K. WA0BAG

# 695. WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-17 13:58:13 UTC
From: John Occhipinti
Topic: 695  Message: 695

I want to personally welcome the 5 new people that joined the ten_tec_radio_net Group this week.

I invite you to join us on the TEN-TEC 40 meter and 20 meter SSB Nets tomorrow. The 40 meter net starts at 19.00 UTC on 7.261 and the 20 meter net follows at 20:00 UTC on 14.325.

If you want to check your radios, mics, antennas, ask questions or just want to have a one on one conversation with me, join us at 18:00 on 7.261.
Thank you.

John, K3UR
Net Control, TEN-TEC SSB Nets
Group Owner, ten_tec_radio_net Group

Sent from my IPad

# 696. RE: [ten_tec_radio_net] WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-17 14:33:48 UTC
From: keith3
Topic: 695  Message: 696
Attachments: 2 described; binary payloads are missing from this source WARC

Hi John

Thank you for the personal email, a very nice touch from you, I am impressed!

I have joined the group mainly because I am thinking of changing my old Kenwood Ts-870 to a TenTec Omni 7 or a Orion 2 and I am favouring the Orion 2.

I would not be considering the Orion if the Omni had an analogue signal meter, I cannot stand the bar ones like I have on the TS-870, which I have had the 870 for 12 years, LOL!

I can’t join you on the 75m net as we don’t have that frequency here in Europe, I may give 20m a try sometime though.

I really like the Orion to look at, plus it has very good reviews and a loyal following, the only thing putting me of is the price at $6850 over here it is a ridiculous price, I may look into importing one though direct from the US.

Again thank you for the email and oh, I am on QRZ.com, just looked you up on there.

73's
Keith
M0 RSJ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: 17 August 2013 14:58
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] WELCOME NEW MEMBERS

I want to personally welcome the 5 new people that joined the ten_tec_radio_net Group this week.

I invite you to join us on the TEN-TEC 40 meter and 20 meter SSB Nets tomorrow. The 40 meter net starts at 19.00 UTC on 7.261 and the 20 meter net follows at 20:00 UTC on 14.325.

If you want to check your radios, mics, antennas, ask questions or just want to have a one on one conversation with me, join us at 18:00 on 7.261.
Thank you.

John, K3UR
Net Control, TEN-TEC SSB Nets
Group Owner, ten_tec_radio_net Group

Sent from my IPad

# 697. Re: WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-17 22:53:19 UTC
From: ae7kb
Topic: 695  Message: 697

Hi Keith and welcome to the group. Although Ten Tec will continue to support parts, service and firmware for years to come, the Orion II is no longer in production. At this point, used O2s can be found with a little effort. There's two units offered on Ten Tec's website as we speak. The Omni VII is Ten Tec's flagship radio for the time being but probably not for too long.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com, "keith3" <keith@...> wrote:
>

> I have joined the group mainly because I am thinking of changing my old Kenwood Ts-870 to a TenTec Omni 7 or a Orion 2 and I am favouring the Orion 2.
>

> 73's
> Keith
> M0 RSJ

# 698. RE: [ten_tec_radio_net] Re: WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 13:23:24 UTC
From: keith3
Topic: 695  Message: 698
Attachments: 3 described; binary payloads are missing from this source WARC

Hi Bill

That is interesting, I wonder why they have stopped making the Orion, parts I assume?

Is there a new radio on the horizon I wonder?

I looked at the TenTec used radios page after you kindly sent the tip and they have 2 listed, one ex demo and a used for $3,349.

I have also registered as a user and for the news letter by email from TenTec.

I have a eye on this on ebay <http://www.ebay.co.uk/itm/231031647923?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649> http://www.ebay.co.uk/itm/231031647923?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649 it is at $2,275 as I type, no guarantee though, might bid up to $2650, after that the one form TenTec starts to look good.

Could I ask for your help, I see you have both radios the Orion II and the Omni 7.

Forgetting my preference for the analogue signal meter, in your opinion is there much of a difference between the Orion II and the Omni7?

Based on performance especially on the receive side of things, I would use a second receiver if I had one, but so far I have never used one so I guess I won't miss what I don't have.

My list of top spec for a radio is as follows

1. Must have a good rejection for adjacent channels

2. I like a coloured screen on a rig

3. Menus must be easy to use without needing to read the manual

4. Audio out must be first class

5. Adjustable filters are a must

6. I have small hands so size is not that important

7. I like analogue meters but not at any cost.

Again thanks for all your help, I will look for you on the 20m net later today, I think it is 20.00 hrs UTC

73's
Keith
M0 RSJ

cid:41655D68-EDAC-47E1-ADE3-C22224884D40

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of ae7kb
Sent: 17 August 2013 23:53
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: WELCOME NEW MEMBERS

Hi Keith and welcome to the group. Although Ten Tec will continue to support parts, service and firmware for years to come, the Orion II is no longer in production. At this point, used O2s can be found with a little effort. There's two units offered on Ten Tec's website as we speak. The Omni VII is Ten Tec's flagship radio for the time being but probably not for too long.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com
<mailto:ten_tec_radio_net%40yahoogroups.com> , "keith3" <keith@...> wrote:
>

> I have joined the group mainly because I am thinking of changing my old Kenwood Ts-870 to a TenTec Omni 7 or a Orion 2 and I am favouring the Orion 2.
>

> 73's
> Keith
> M0 RSJ

# 699. Re: WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 17:14:39 UTC
From: ae7kb
Topic: 695  Message: 699

Keith, according to Ten Tec, outside vendors are no longer manufacturing many standardized parts for the Orion series and small lots of custom built items are prohibitively expensive.

All Ten Tec radios are far ahead of the competition when newly released and are manufactured for years until everyone else starts to catch up. Technology marches on. Of course there's a new radio on the horizon but TT plays their cards close to the chest.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com, "keith3" <keith@...> wrote:
>
> Hi Bill
>
>
>
> That is interesting, I wonder why they have stopped making the Orion, parts
> I assume?
>
>
>
> Is there a new radio on the horizon I wonder?
>
>
>
> I looked at the TenTec used radios page after you kindly sent the tip and
> they have 2 listed, one ex demo and a used for $3,349.
>
>
>
> I have also registered as a user and for the news letter by email from
> TenTec.
>
>
>
> I have a eye on this on ebay
> <http://www.ebay.co.uk/itm/231031647923?ssPageName=STRK:MEWAX:IT&_trksid=p39
> 84.m1423.l2649>
> http://www.ebay.co.uk/itm/231031647923?ssPageName=STRK:MEWAX:IT&_trksid=p398
> 4.m1423.l2649 it is at $2,275 as I type, no guarantee though, might bid up
> to $2650, after that the one form TenTec starts to look good.
>
>
>
> Could I ask for your help, I see you have both radios the Orion II and the
> Omni 7.

>
>
>
> Forgetting my preference for the analogue signal meter, in your opinion is
> there much of a difference between the Orion II and the Omni7?
>
>
>
> Based on performance especially on the receive side of things, I would use a
> second receiver if I had one, but so far I have never used one so I guess I
> won't miss what I don't have.
>
>
>
> My list of top spec for a radio is as follows
>
>
>
> 1. Must have a good rejection for adjacent channels
>
> 2. I like a coloured screen on a rig
>
> 3. Menus must be easy to use without needing to read the manual
>
> 4. Audio out must be first class
>
> 5. Adjustable filters are a must
>
> 6. I have small hands so size is not that important
>
> 7. I like analogue meters but not at any cost.
>
>
>
> Again thanks for all your help, I will look for you on the 20m net later
> today, I think it is 20.00 hrs UTC
>
>
>
>
>
>
>
> 73's
> Keith
> M0 RSJ
>
> cid:41655D68-EDAC-47E1-ADE3-C22224884D40
>
>

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>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of ae7kb
> Sent: 17 August 2013 23:53
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: WELCOME NEW MEMBERS
>
>
>
>
>
> Hi Keith and welcome to the group. Although Ten Tec will continue to support
> parts, service and firmware for years to come, the Orion II is no longer in
> production. At this point, used O2s can be found with a little effort.
> There's two units offered on Ten Tec's website as we speak. The Omni VII is
> Ten Tec's flagship radio for the time being but probably not for too long.
>
> Bill AE7KB
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "keith3" <keith@> wrote:
> >
>
> > I have joined the group mainly because I am thinking of changing my old
> Kenwood Ts-870 to a TenTec Omni 7 or a Orion 2 and I am favouring the Orion
> 2.
> >
>
> > 73's
> > Keith
> > M0 RSJ
>

# 701. Re: WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 17:52:27 UTC
From: ae7kb
Topic: 695  Message: 701

Hello again, Keith. I wish I had an Omni VII and an Orion II but I am quite content with my late model Jupiter. The man to ask regarding a side by side comparison is John K3UR, our esteemed Ten Tec net controller and owner/moderator of this fine group.

Ten Tec digital meters are a cut above most others and are actually quite nice.

Bill AE7KB

# 702. 20m net on 14.322 Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 19:57:05 UTC
From: ae7kb
Topic: 702  Message: 702

Nuff said. Bill AE7KB

# 703. Re: 20m net on 14.322 Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 20:03:00 UTC
From: ae7kb
Topic: 702  Message: 703

Never mind. Back to 14.325

--- In ten_tec_radio_net@yahoogroups.com, "ae7kb" <ae7kb@...> wrote:
>
> Nuff said. Bill AE7KB
>

# 704. Re: 20m net on 14.322 Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 20:11:32 UTC
From: ham_radio_amateur
Topic: 702  Message: 704

Hi Bill

I am listening on 14.325 and can here some people calling but it is difficult at best 5x4 most are nothing at all! I cant hear the net controller John K3 UR at all, I will hang around to see if the band conditions change though. I have listened to the online audio and that is a brilliant idea, at least I know you guys are there even if I cant hear then on the radio!

--- In ten_tec_radio_net@yahoogroups.com, "ae7kb" <ae7kb@...> wrote:
>
> Never mind. Back to 14.325
>
> --- In ten_tec_radio_net@...m, "ae7kb" <ae7kb@> wrote:
> >
> > Nuff said. Bill AE7KB
> >
>

# 705. RE: [ten_tec_radio_net] Re: 20m net on 14.322 Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 20:13:47 UTC
From: KC2QMA
Topic: 702  Message: 705
Attachments: 2 described; binary payloads are missing from this source WARC

Hang in there we have relay station, just keep putting out the last 2 letters of your call.

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of ham_radio_amateur
Sent: Sunday, August 18, 2013 3:12 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: 20m net on 14.322 Today

Hi Bill

I am listening on 14.325 and can here some people calling but it is difficult at best 5x4 most are nothing at all! I cant hear the net controller John K3 UR at all, I will hang around to see if the band conditions change though. I have listened to the online audio and that is a brilliant idea, at least I know you guys are there even if I cant hear then on the radio!

--- In ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com> , "ae7kb" <ae7kb@...> wrote:
>
> Never mind. Back to 14.325
>
> --- In ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net%40yahoogroups.com> , "ae7kb" <ae7kb@> wrote:
> >
> > Nuff said. Bill AE7KB
> >
>

# 706. Re: 20m net on 14.322 Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 20:16:10 UTC
From: ham_radio_amateur
Topic: 702  Message: 706

Ok, my call = M0 RSj so will call SJ

--- In ten_tec_radio_net@yahoogroups.com, "KC2QMA" <kc2qma@...> wrote:
>
> Hang in there we have relay station, just keep putting out the last 2
> letters of your call.
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of ham_radio_amateur
> Sent: Sunday, August 18, 2013 3:12 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: 20m net on 14.322 Today
>
>
>
>
>
> Hi Bill
>
> I am listening on 14.325 and can here some people calling but it is
> difficult at best 5x4 most are nothing at all! I cant hear the net
> controller John K3 UR at all, I will hang around to see if the band
> conditions change though. I have listened to the online audio and that is a
> brilliant idea, at least I know you guys are there even if I cant hear then
> on the radio!
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "ae7kb" <ae7kb@> wrote:
> >
> > Never mind. Back to 14.325
> >
> > --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "ae7kb" <ae7kb@> wrote:
> > >
> > > Nuff said. Bill AE7KB
> > >
> >
>

# 707. Re: 20m net on 14.322 Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 20:25:10 UTC
From: ham_radio_amateur
Topic: 702  Message: 707

Hi Bill

My noise level is at 'S' 8 which is unusual for my QTH, so I will give it a miss tonight, but I will try again next week, thanks for all the help. Have a good net.

73's Keith

--- In ten_tec_radio_net@yahoogroups.com, "KC2QMA" <kc2qma@...> wrote:
>
> Hang in there we have relay station, just keep putting out the last 2
> letters of your call.
>
>
>
> From: ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@...m] On Behalf Of ham_radio_amateur
> Sent: Sunday, August 18, 2013 3:12 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Re: 20m net on 14.322 Today
>
>
>
>
>
> Hi Bill
>
> I am listening on 14.325 and can here some people calling but it is
> difficult at best 5x4 most are nothing at all! I cant hear the net
> controller John K3 UR at all, I will hang around to see if the band
> conditions change though. I have listened to the online audio and that is a
> brilliant idea, at least I know you guys are there even if I cant hear then
> on the radio!
>
> --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "ae7kb" <ae7kb@> wrote:
> >
> > Never mind. Back to 14.325
> >
> > --- In ten_tec_radio_net@yahoogroups.com
> <mailto:ten_tec_radio_net%40yahoogroups.com> , "ae7kb" <ae7kb@> wrote:
> > >
> > > Nuff said. Bill AE7KB
> > >
> >
>

# 709. Thanks

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-18 23:50:01 UTC
From: kc4dym
Topic: 709  Message: 709

John ,

Like to thank you Ten Tec All the relays received my second certificate
Sat. already up and framed . Tried nets today but no joy using QRP .

Thanks again everybody .
73
Ray
KC4DYM

# 710. TEN-TEC 40 METER & 20 METER SSB NET RESULTS FOR SUNDAY AUGUST 18, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-23 03:08:40 UTC
From: John Occhipinti
Topic: 710  Message: 710

The TEN-TEC 40 meter SSB Warmup Net was in progress at 18:00 UTC on 7.261 with a question and answer session, as many checked their various radios, mics and antennas. Bob, K4TAX was on with his new Omni VII and answered several questions about TEN-TEC products. Bob is a Beta Tester for TEN-TEC and also a TEN-TEC Ambassador and we all appreciate his knowledge and expertise with the various TEN-TEC products.

The 40 meter SSB net started at 19:00 UTC on 7.261 with 82 people checking in. The 20 meter SSB net followed at 20:00 UTC on 14.325 with 71 people checking in.

Congratulations to the new 10 Checkin Certificate Winners:

1. KD4AR Sonny GA
2. W4AG Stan NC

Congratulations to the new 25 Checkin Silver Certificate Winner:

KD4HJT Ray SC

Congratulations to the new 50 Checkin Gold Certificate Winners:

1. KF4AM Bob SC
2. K9QED Phil IL

We had 19 new people check into the nets including, IZ2NXF, Enrico from Italy. Many TEN-TEC users from around the world are able to listen to both the TEN-TEC 40 meter and 20 meter SSB nets on the internet, thanks to the efforts of John, KC2QMA from Nashville, TN who streams the live audio.

Thanks to the relay stations that do a great job each week. They are getting good experience to take over the nets when a change becomes necessary.

I want to welcome the new members of the ten_tec_radio_net Group. I will be posting the new Data Base in the FILES section. Please check your totals. Thanks to everyone for your continued support.

John, K3UR

http://www.qrz.com/db/k3uri
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 711. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-23 03:15:05 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 711

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 8-18-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TT Certificate Data Base 8-18-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208-18-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>

# 712. TEN-TEC 40 METER & 20 METER SSB NETS TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-25 12:49:16 UTC
From: John Occhipinti
Topic: 79  Message: 712

The TEN-TEC 40 meter SSB Warmup Net will be in progress at 18:00 UTC on 7.271. This is an opportunity to check out your various radios, mics, antennas, to ask questions or just to have a casual one on one QSO with anyone on the frequency.

The TEN-TEC 40 meter SSB net will be in progress at 19:00 UTC on 7.261 and the TEN-TEC 20 meter SSB net follows at 20:00 UTC on 14.325.

I will be using my Omni VII today and will give my Orion II a rest this weekend. As usual I am always counting on the relay stations and anyone else to pick up any stations that may be weak at my Metro Atlanta Area location. I am looking forward to talking to you today.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 713. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN Today.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-25 17:25:14 UTC
From: kc2qma
Topic: 713  Message: 713

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.

Direct link to Audio feed: http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

This audio feed will be available every Sunday from Nashville TN
starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule &
conditions permitting.

Go to the Link above and click on the play button in the video window
and after a short advertisement the audio will begin to play. Some delay
of the audio due to internet latency is normal.

(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat
top)

During poor band conditions the receiver of the Ten Tec Orion II will be
adjusted for best intelligible signal and may have reduced bandwidth and
employ some DSP noise reduction.

Hope you enjoy and thanks for supporting the Ten Tec SSB NET!

73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR
<http://www.qrz.com/db/K3UR>

Audio Stream direct link: http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

QRZ:KC2QMA http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA>

Ten Tec Radio Net Yahoo group:
http://groups.yahoo.com/group/ten_tec_radio_net/
<http://groups.yahoo.com/group/ten_tec_radio_net/>

Ten Tec Inc Home Page: http://www.tentec.com/ <http://www.tentec.com/>

# 714. TEN-TEC 40 METER & 20 METER SSB NET RESULTS AUGUST 25, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-28 00:49:52 UTC
From: John Occhipinti
Topic: 714  Message: 714

The TEN-TEC 40 meter SSB Warmup Net was in progress at 18:00 UTC on 7.261 with people checking their various radios, mics, antennas, propagation and asking questions about TEN-TEC products. We were very fortunate again to have Bob K4TAX on the net, as he replied to several questions about TEN-TEC radios and mics.

The regular 40 meter SSB net started at 19:00 UTC on 7.261 with 84 people checking in. The 20 meter SSB net followed at 20:00 UTC on 14.328 with 81 people checking in.

Congratulations to the new 10 Checkin Certificate Winner:

WB4HUC Mike TX

Congratulations to the new 25 Checkin Silver Certificate Winners:

1. KB1RVT Nick VT
2. KC2TKD Frank NJ
3. W4CLE Charles GA

Congratulations to the new 50 Checkin Gold Certificate Winners:

1. K1FPV Bill MA
2. WD8DFO Leo Mi
3. WA0BAG Paul TN

We also had 21 first time checkins including; M0RSJ Keith England

Thanks to John KC2QMA, TN for streaming the live audio over the internet. I also want to thank our relay stations for their valuable help:

1. Lloyd, N2KPC NJ Official Relay Station
2. W9CMD David IN Designated Northern Relay Station
3. WG0G Paul WI Designated Far Northern Relay Station
4. KG4FET Sandor TX Designated Southwestern Relay Station

For your added information, I took the time to list the various radios that checked into the nets this past Sunday:

Orion II (26) Note: It was sad to see the most popular radio is no longer being produced.
Eagle (21)
Omni VII (16)
Jupiter (8)
Orion (7)
Corsair (6)
Omni 6+ (5)
Argosy (4)
Scout (3)

Argo 5 (3)
Triton (2)
Omni C (1)
Omni D (1)
Pegusus (1)
Other Brands (37)

Thanks to all for your continued support for the nets and also the ten_tec_radio_net Group. I will post the new Certificate Data Base in the FILES section in a few minutes. Have a safe and blessed Labor Day weekend.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 715. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-28 00:52:47 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 715

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Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 8-25-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TT Certificate Data Base 8-25-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%208-2
5-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 716. ten_tec_radio_net Group Policy

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-28 17:21:06 UTC
From: John Occhipinti
Topic: 716  Message: 716

The ten_tec_radio_net Group is a friendly, family oriented Group of down-to-earth Amateur Radio Operators. We have not spelled out any specific do not's, but I have made it clear that anything Amateur Radio related, is allowed to be posted here, as long as the person posting is an up to date member of the ten_tec_radio_net Group.

I have had several requests recently from those who wanted to post their own agenda here and they were not members of the ten_tec_radio_net Group. I gave them ample opportunity to subscribe to our Group and after failing to do this, I had to deny them the priviledge of posting items about their own personal things on our "elite Group".

There was no animosity on my part, but there are certain things in life called "fairness and respect". In fact if those people change their mind and join our Group, they can be free to post any Amateur Radio topic and radio gear on this Group.

As one could easily see, there are many advantages of being a member of the ten_tec_radio_net Group. So, to all of our faithful members and supporters, you are free to post any Amateur related item or gear on this Group. Thank you.

John. K3UR
Group Owner,
ten_tec, radio_net Group

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 717. Amp for Sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-28 17:50:43 UTC
From: <w4cm@...>
Topic: 717  Message: 717

I have a 12V HF mobile or base amplifier for sale. This amp is great for QRP or drive up to 15W. I have listed the details below.

HLA-300V Plus HF Professional Linear Amplifier With Fans
A full range HF amplifier with automatic or manual band switching.
Ideal for use with the Yaesu FT817 & FT897, Flex, ten Tec and Icom 703, but suitable for use with any low power HF radio.
Frequency : 1.5 - 30 MHz , covers 160 meters, 80 meters, 60 meters, 40 meters, 30 meters, 20 meters, 17 meters, 15 meters, 12 meters and 10 meters

Input power - 2-15 W, Output power - 300 W Max (Output power SSB - 500 W Max)

If interested please contact me direct at w4cm@....

Thanks,

W4cm
Cecil
305-968-7772

---- John Occhipinti <k3ur@...> wrote:
> The ten_tec_radio_net Group is a friendly, family oriented Group of down-to-earth Amateur Radio Operators. We have not spelled out any specific do not's, but I have made it clear that anything Amateur Radio related, is allowed to be posted here, as long as the person posting is an up to date member of the ten_tec_radio_net Group.
>
> I have had several requests recently from those who wanted to post their own agenda here and they were not members of the ten_tec_radio_net Group. I gave them ample opportunity to subscribe to our Group and after failing to do this, I had to deny them the priviledge of posting items about their own personal things on our "elite Group".
>
> There was no animosity on my part, but there are certain things in life called "fairness and respect". In fact if those people change their mind and join our Group, they can be free to post any Amateur Radio topic and radio gear on this Group.
>
> As one could easily see, there are many advantages of being a member of the ten_tec_radio_net Group. So, to all of our faithful members and supporters, you are free to post any Amateur related item or gear on this Group. Thank you.
>
> John. K3UR
> Group Owner,
> ten_tec, radio_net Group
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets

> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta

# 718. Re: Amp for Sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-28 20:42:39 UTC
From: mccoy635
Topic: 717  Message: 718

It looks like my email address got cut off.
It is my call @...

The amp is less than one year old and has probably less than one hour on it. No scratches, rubs or marks. Non smoking household and no pets.
Sells new for $499 I will offer at $399.00.
We can discuss payment method and shipping.

Thanks again.

--- In ten_tec_radio_net@yahoogroups.com, <w4cm@...> wrote:
>
> I have a 12V HF mobile or base amplifier for sale. This amp is great for QRP or drive up to 15W. I have listed the details below.
>
> HLA-300V Plus HF Professional Linear Amplifier With Fans
> A full range HF amplifier with automatic or manual band switching.
> Ideal for use with the Yaesu FT817 & FT897, Flex, ten Tec and Icom 703, but suitable for use with any low power HF radio.
> Frequency : 1.5 - 30 MHz , covers 160 meters, 80 meters, 60 meters, 40 meters, 30 meters, 20 meters, 17 meters, 15 meters, 12 meters and 10 meters
>
> Input power - 2-15 W, Output power - 300 W Max (Output power SSB - 500 W Max)
>
> If interested please contact me direct at w4cm@...
>
> Thanks,
>
> W4cm
> Cecil
> 305-968-7772
>
>
> ---- John Occhipinti <k3ur@...> wrote:
> > The ten_tec_radio_net Group is a friendly, family oriented Group of down-to-earth Amateur Radio Operators. We have not spelled out any specific do not's, but I have made it clear that anything Amateur Radio related, is allowed to be posted here, as long as the person posting is an up to date member of the ten_tec_radio_net Group.
> >
> > I have had several requests recently from those who wanted to post their own agenda here and they were not members of the ten_tec_radio_net Group. I gave them ample opportunity to subscribe to our Group and after failing to do this, I had to deny them the priviledge of posting items about their own personal things on our "elite Group".
> >
> > There was no animosity on my part, but there are certain things in life called "fairness and respect". In fact if those people change their mind and join our Group, they

can be free to post any Amateur Radio topic and radio gear on this Group.
> >
> > As one could easily see, there are many advantages of being a member of the ten_tec_radio_net Group. So, to all of our faithful members and supporters, you are free to post any Amateur related item or gear on this Group. Thank you.
> >
> > John. K3UR
> > Group Owner,
> > ten_tec, radio_net Group
> >
> > http://www.qrz.com/db/k3ur
> > John D. Occhipinti, K3UR
> > Net Control, TEN-TEC SSB Nets
> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > The Voice of Atlanta
>

# 719. Morse Code vs. Text Messaging (Jay Leno show)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-29 17:30:48 UTC
From: Robert Johnston
Topic: 719  Message: 719

http://videosift.com/video/watch/80519257/?autoplay=true

If anyone missed this, above is video I just found video of text messaging getting trounced by Morse Code (ham operators) on Jay Leno.

Below is a different video of a test where text messaging wins (not by much) and it features Ten Tec equipment J

http://www.youtube.com/watch?v=tbA0UedX2Ws

# 720. Re: Morse Code vs. Text Messaging (Jay Leno show)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-29 18:03:33 UTC
From: ham_radio_amateur
Topic: 719  Message: 720

Robert

I haven't seen that, very interesting and thanks for sharing. I wonder what would happen if you could put a text champion against a morse code champion, if either exist though?

--- In ten_tec_radio_net@yahoogroups.com, "Robert Johnston" <robj22020@...> wrote:
>
>
>
> http://videosift.com/video/watch/80519257/?autoplay=true
>
> If anyone missed this, above is video I just found video of text messaging
> getting trounced by Morse Code (ham operators) on Jay Leno.
>
>
>
> Below is a different video of a test where text messaging wins (not by much)
> and it features Ten Tec equipment J
>
>
>
>
>
> http://www.youtube.com/watch?v=tbA0UedX2Ws
>

# 721. Like The New Format?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-29 22:30:59 UTC
From: <ae7kb@...>
Topic: 721  Message: 721

Probably easier for the NSA to download and read. My foil hat's pulled down tight. Got my foil undies on too.

Bill AE7KB

# 722. RE: Like The New Format?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-30 10:33:45 UTC
From: <vhklein2003@...>
Topic: 721  Message: 722

No I do not. Yahoo did this before, making a mess of the groups, and ultimately reverted back after much protesting. I don't know why they do this.

=Vic=
WA4THR

--- In ten_tec_radio_net@yahoogroups.com, <ae7kb@...> wrote:

Probably easier for the NSA to download and read. My foil hat's pulled down tight. Got my foil undies on too.

Bill AE7KB

# 723. CONGRATULATIONS BEN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-30 15:18:06 UTC
From: John Occhipinti
Topic: 723  Message: 723

Ben, W5SOF.....Congratulations and thank you for subscribing to the ten_tec_radio_net Group.

John, K3UR
Group Owner

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 724. S P E C I A L A N N O U N C E M E N T

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-31 00:01:39 UTC
From: John Occhipinti
Topic: 724  Message: 724

To honor the request of many of our TEN-TEC SSB Net members, there will be a Special Event TEN-TEC Net on Friday September 27th at 2PM Eastern Time, 1 PM Central Time on 7.261.
This unique SSB net will originate from the 2013 TEN-TEC Homecoming Hamfest in Sevierville, TN. This 13th Annual TEN-TEC Hamfest will be held on the campus of TEN-TEC Inc, where all of these fabulous radios are designed and produced.

Thanks to Jim Wharton NO4A, Vice President, TEN-TEC, Inc. there will be an added feature. Everyone that checks into the net that day will receive a beautiful QSL card, especially designed for this TEN-TEC 13th Annual Homecoming Hamfest. These QSL cards will be signed and sealed inside of envelopes before mailing.

I cannot let Jim do all of the gift giving, so I am taking the opportunity to give double checkin credits for everyone that checks into this Special Event TEN-TEC SSB net. Jim and I both feel that it is better to give than to receive!

For all of the net members that will be attending the Hamfest, please don't feel left out, because
I am giving "you all" or is it "ya'll" (excuse me, I am a Yankee now living in the Deep South)!
As I was about to say, "all of you" who sign my special log-in sheets, will also receive the same QSL Cards and the double checkin credits.

Also, I am honored to be giving a "talk" about the TEN-TEC 40 meter and 20 meter SSB nets at the Special Net Forum, under the big tent at 1PM Eastern Time. I am looking forward to seeing many of you again and meeting many of our net members there.

I would like to have your input about this, so feel free to post your feelings right here on this "elite ten_tec_radio_net Group". Be safe and may God bless you and your families this Labor Day Weekend.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 725. Re: [ten_tec_radio_net] S P E C I A L A N N O U N C E M E N T

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-31 01:18:25 UTC
From: Ralph
Topic: 724  Message: 725

Well John,
I think this is very nice of ya'll to do this. I am planning on coming down for the tailgate and will arrive Friday and stay through Saturday. Will I be able to sign up on your log sheet Saturday since I won't be there Sunday nor will I be home in time to contact you.?
Best regards and keep all of the TT's running smooth.
Ralph Howes
W8BVH

----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@...m ; Jim Wharton
Sent: Friday, August 30, 2013 8:01 PM
Subject: [ten_tec_radio_net] S P E C I A L A N N O U N C E M E N T

To honor the request of many of our TEN-TEC SSB Net members, there will be a Special Event TEN-TEC Net on Friday September 27th at 2PM Eastern Time, 1 PM Central Time on 7.261. This unique SSB net will originate from the 2013 TEN-TEC Homecoming Hamfest in Sevierville, TN. This 13th Annual TEN-TEC Hamfest will be held on the campus of TEN-TEC Inc, where all of these fabulous radios are designed and produced.

Thanks to Jim Wharton NO4A, Vice President, TEN-TEC, Inc. there will be an added feature. Everyone that checks into the net that day will receive a beautiful QSL card, especially designed for this TEN-TEC 13th Annual Homecoming Hamfest. These QSL cards will be signed and sealed inside of envelopes before mailing.

I cannot let Jim do all of the gift giving, so I am taking the opportunity to give double checkin credits for everyone that checks into this Special Event TEN-TEC SSB net. Jim and I both feel that it is better to give than to receive!

For all of the net members that will be attending the Hamfest, please don't feel left out, because
I am giving "you all" or is it "ya'll" (excuse me, I am a Yankee now living in the Deep South)!
As I was about to say, "all of you" who sign my special log-in sheets, will also receive the same QSL Cards and the double checkin credits.

Also, I am honored to be giving a "talk" about the TEN-TEC 40 meter and 20 meter SSB nets at the Special Net Forum, under the big tent at 1PM Eastern Time. I am looking forward to seeing many of you again and meeting many of our net members there.

I would like to have your input about this, so feel free to post your feelings right here on this "elite ten_tec_radio_net Group". Be safe and may God bless you and your families this Labor Day Weekend.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 726. Re: S P E C I A L A N N O U N C E M E N T

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-31 02:10:51 UTC
From: kc2qma
Topic: 724  Message: 726

Sounds like a great time for all!
I look forward going to the tec-tec hamfest this year and meeting everyone.
And who knows maybe I'll find a nice treasure in the fleamarket? "maybe a century 21 or Omni VI+" (:-}
73/kc2qma
John Magliano

# 727. Re: [ten_tec_radio_net] S P E C I A L A N N O U N C E M E N T

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-31 02:42:33 UTC
From: John Occhipinti
Topic: 724  Message: 727

Ralph, everyone that comes to the TEN-TEC Hamfest and signs my log in sheet will receive 2 checkin credits and the QSL card from TEN-TEC.

As far as the Sunday nets that weekend are concerned, things are still up in the air. If I am home and free, I will run ther nets. We still have several weeks to decide on this.

Thank you for your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: Ralph
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, August 30, 2013 9:18 PM
Subject: Re: [ten_tec_radio_net] S P E C I A L A N N O U N C E M E N T

Well John,
I think this is very nice of ya'll to do this. I am planning on coming down for the tailgate and will arrive Friday and stay through Saturday. Will I be able to sign up on your log sheet Saturday since I won't be there Sunday nor will I be home in time to contact you.?
Best regards and keep all of the TT's running smooth.
Ralph Howes
W8BVH

----- Original Message -----
From: John Occhipinti
To: ten_tec_radio_net@yahoogroups.com ; Jim Wharton
Sent: Friday, August 30, 2013 8:01 PM
Subject: [ten_tec_radio_net] S P E C I A L A N N O U N C E M E N T

To honor the request of many of our TEN-TEC SSB Net members, there will be a Special Event TEN-TEC Net on Friday September 27th at 2PM Eastern Time, 1 PM Central Time on 7.261. This unique SSB net will originate from the 2013 TEN-TEC Homecoming Hamfest in Sevierville, TN. This 13th Annual TEN-TEC Hamfest will be held on the campus of TEN-TEC Inc, where all of these fabulous radios are designed and produced.

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I cannot let Jim do all of the gift giving, so I am taking the opportunity to give double checkin credits for everyone that checks into this Special Event TEN-TEC SSB net. Jim and I both feel that it is better to give than to receive!

For all of the net members that will be attending the Hamfest, please don't feel left out, because
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I would like to have your input about this, so feel free to post your feelings right here on this "elite ten_tec_radio_net Group". Be safe and may God bless you and your families this Labor Day Weekend.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 728. Fwd: [ten_tec_radio_net] SPECIAL ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-31 13:08:08 UTC
From: John Occhipinti
Topic: 728  Message: 728

Just a reminder that the TEN-TEC 40 meter and 20 meter SSB nets will be in operation tomorrow (Sunday) at the regular times. Thank you.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

-------- Original Message --------
Subject: [ten_tec_radio_net] S P E C I A L A N N O U N C E M E N T
From: John Occhipinti <k3ur@att.net>
To: ten_tec_radio_net@yahoogroups.com,Jim Wharton <jwharton@tentec.com>
CC:

To honor the request of many of our TEN-TEC SSB Net members, there will be a Special Event TEN-TEC Net on Friday September 27th at 2PM Eastern Time, 1 PM Central Time on 7.261. This unique SSB net will originate from the 2013 TEN-TEC Homecoming Hamfest in Sevierville, TN. This 13th Annual TEN-TEC Hamfest will be held on the campus of TEN-TEC Inc, where all of these fabulous radios are designed and produced.

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John, K3UR

http://www.qrz.com/db/k3ur
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http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 729. Re: Fwd: [ten_tec_radio_net] SPECIAL ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-08-31 14:28:43 UTC
From: Clayton Brantley
Topic: 728  Message: 729

Hope to see you at the fest John.

73 Clayton N4EV

---
From: John Occhipinti <k3ur@...>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Saturday, August 31, 2013 9:08 AM
Subject: Fwd: [ten_tec_radio_net] SPECIAL ANNOUNCEMENT

Just a reminder that the TEN-TEC 40 meter and 20 meter SSB nets will be in operation tomorrow (Sunday) at the regular times. Thank you.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

-------- Original Message --------
Subject: [ten_tec_radio_net] S P E C I A L A N N O U N C E M E N T
From: John Occhipinti <k3ur@att.net>
To: ten_tec_radio_net@yahoogroups.com,Jim Wharton <jwharton@tentec.com>
CC:

To honor the request of many of our TEN-TEC SSB Net members, there will be a Special Event TEN-TEC Net on Friday September 27th at 2PM Eastern Time, 1 PM Central Time on 7.261.
This unique SSB net will originate from the 2013 TEN-TEC Homecoming Hamfest in Sevierville, TN. This 13th Annual TEN-TEC Hamfest will be held on the campus of TEN-TEC Inc, where all of these fabulous radios are designed and produced.

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For all of the net members that will be
attending the Hamfest, please don't feel left out, because
I am giving "you all" or is it "ya'll" (excuse me,
I am a Yankee now living in the Deep South)!
As I was about to say, "all of you" who sign my
special log-in sheets, will also receive the same QSL Cards and the double
checkin credits.

Also, I am honored to be giving a "talk" about the
TEN-TEC 40 meter and 20 meter SSB nets at the Special Net Forum, under
the big tent at 1PM Eastern Time. I am looking forward to seeing many of
you again and meeting many of our net members there.

I would like to have your input about this, so feel
free to post your feelings right here on this "elite ten_tec_radio_net
Group". Be safe and may God bless you and
your families this Labor Day Weekend.

John, K3UR

http://www.qrz.com/db/k3ur
John D.
Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The
Voice of Atlanta

# 731. Fw: Model 540 Triton Explained

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-01 19:07:33 UTC
From: John Occhipinti
Topic: 731  Message: 731

Wade, thank you for this information. I and many others were not aware of this.

John, K3UR
http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

----- Original Message -----
From: Wade Staggs
To: John Occhipinti
Sent: Sunday, September 01, 2013 2:46 PM
Subject: Model 540 Triton Explained

Motorola had released a Marine Radio also called the Triton. In a deal to avoid a lawsuit from Motorola, our friends at Ten Tec just dropped the Triton named and called the radio the Model 540. In a related incident, Motorola trademarked the phrase PL Tone many years ago and will still go after any company who uses the phrase PL Tone. It is a shortened form of " Private Line " which Motorola invented. Our good friends at Motorola also protect their software like Rabid Dogs. Can't really blame them though.
Thanks for the Great Job you do on the Nets. 73 from Wade/KJ4WS

# 732. Thanks to Bill K1 FPVfor the relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-01 21:08:18 UTC
From: ham_radio_amateur
Topic: 732  Message: 732

Signal reports here in SW England from Sunday 1st Sept 2013 TT net -

I thought you may be interested in how you may have been heard over in England?

Bill K1 FPV 5/7
John K3 UR 4/7
Lee K2 BLC 4/9
John KC2 QMA 4/9
Tony VE3 ?WI 3/6
Cecil W4 CM 4/7

I could hear lots of others calling in but not enough to make out anyone's call.
At about the time John passed the net to Lloyd the band conditions changed and I lost all contacts at my end, my noise level went from a 3 to 8!

I will try to call in again next week.

73's Keith M0 RSJ

# 733. Re: [ten_tec_radio_net] Thanks to Bill K1 FPVfor the relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-01 21:28:59 UTC
From: Bryan Lee Cornwell
Topic: 732  Message: 733

On 9/1/2013 5:08 PM, ham_radio_amateur wrote:
>
> Signal reports here in SW England from Sunday 1st Sept 2013 TT net -
>
> I thought you may be interested in how you may have been heard over in
> England?
>
> Bill K1 FPV 5/7
> John K3 UR 4/7
> Lee K2 BLC 4/9
> John KC2 QMA 4/9
> Tony VE3 ?WI 3/6
> Cecil W4 CM 4/7
>
> I could hear lots of others calling in but not enough to make out
> anyone's call.
> At about the time John passed the net to Lloyd the band conditions
> changed and I lost all contacts at my end, my noise level went from a
> 3 to 8!
>
> I will try to call in again next week.
>
> 73's Keith M0 RSJ
>
>

--
Bryan Lee Cornwell

blcornwell@...

http://k2blc.com

# 734. Re: [ten_tec_radio_net] Thanks to Bill K1 FPVfor the relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-01 21:31:37 UTC
From: Bryan Lee Cornwell
Topic: 732  Message: 734

On 9/1/2013 5:08 PM, ham_radio_amateur wrote:
>
> Signal reports here in SW England from Sunday 1st Sept 2013 TT net -
>
> I thought you may be interested in how you may have been heard over in
> England?
>
> Bill K1 FPV 5/7
> John K3 UR 4/7
> Lee K2 BLC 4/9
> John KC2 QMA 4/9
> Tony VE3 ?WI 3/6
> Cecil W4 CM 4/7
>
> I could hear lots of others calling in but not enough to make out
> anyone's call.
> At about the time John passed the net to Lloyd the band conditions
> changed and I lost all contacts at my end, my noise level went from a
> 3 to 8!
>
> I will try to call in again next week.
>
> 73's Keith M0 RSJ
>
>

Thanks for the relay Keith!!!....You were 5/9 here in North/West New Jersey
73
Lee K2BLC

--
Bryan Lee Cornwell

blcornwell@...

http://k2blc.com

# 735. Re: [ten_tec_radio_net] Thanks to Bill K1 FPVfor the relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-01 21:33:38 UTC
From: w4cm@cox.net
Topic: 735  Message: 735
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 736. Re: Thanks to Bill K1 FPVfor the relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-01 21:43:03 UTC
From: ham_radio_amateur
Topic: 735  Message: 736

Thanks, but my noise level is now 9 plus so I doubt I am going to hear anyone at the moment, I am still listening though if you want to call?

--- In ten_tec_radio_net@yahoogroups.com, "w4cm@..." <w4cm@...> wrote:
>
> I can turn my beam to u and listen
>
> Sent from my Verizon Wireless 4GLTE smartphone
>
> ----- Reply message -----
> From: "Bryan Lee Cornwell" <blcornwell@...>
> To: <ten_tec_radio_net@yahoogroups.com>
> Cc: "ham_radio_amateur" <keith@...>
> Subject: [ten_tec_radio_net] Thanks to Bill K1 FPVfor the relay
> Date: Sun, Sep 1, 2013 5:31 pm
> On 9/1/2013 5:08 PM, ham_radio_amateur
> wrote:
>
>
>
>
>
>
> Signal reports here in SW England from Sunday 1st Sept
> 2013 TT net -
>
>
>
> I thought you may be interested in how you may have been
> heard over in England?
>
>
>
> Bill K1 FPV 5/7
>
> John K3 UR 4/7
>
> Lee K2 BLC 4/9
>
> John KC2 QMA 4/9
>
> Tony VE3 ?WI 3/6
>
> Cecil W4 CM 4/7
>

>
>
> I could hear lots of others calling in but not enough to
> make out anyone's call.
>
> At about the time John passed the net to Lloyd the band
> conditions changed and I lost all contacts at my end, my
> noise level went from a 3 to 8!
>
>
>
> I will try to call in again next week.
>
>
>
> 73's Keith M0 RSJ
>
>
>
>
>
>
>
>
>
>
>
> Thanks for the relay Keith!!!....You were 5/9 here in North/West New
> Jersey
>
> 73
>
> Lee K2BLC
>
> --
> Bryan Lee Cornwell
>
> blcornwell@...
>
> http://k2blc.com
>

# 737. Re: Fwd: [ten_tec_radio_net] SPECIAL ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-02 15:55:09 UTC
From: w9cmd
Topic: 728  Message: 737

John,
How long do you plan on running the Friday net? example: 2:00pm Eastern time to 3pm eastern? Or ... as long as there are checkins? This will be on 40m, so next question do you plan on doing anything on 20m? They do have an HF beam on site.

Maybe in 2014, you could apply for a special event call-sign....like maybe K4TT or something close to that ... K4T? Then some of us could get together and spell each other out for the weekend. Just a thought.

Anyway, think about that for next year. A great way to promote the hamfest, both this time and in the future !! THANKS !

FYI....I plan on going down Thursday evening, and will be there on Friday. Will have to leave to come back home Saturday morning, however. Have a family conflict on Saturday pm. Wish I could stay the weekend. Its about a 5 hour drive for me, but always worth it to come to the mountains of east Tennessee!!

Thanks,
David
W9cmd

--- In ten_tec_radio_net@yahoogroups.com, John Occhipinti <k3ur@...> wrote:
>
> Just a reminder that the TEN-TEC 40 meter and 20 meter SSB nets will be in operation tomorrow (Sunday) at the regular times. Thank you.
>
> John, K3UR
>
> John D. Occhipinti, K3UR
> http://www.qrz.com/db/k3ur
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> -------- Original Message --------
> Subject: [ten_tec_radio_net] S P E C I A L A N N O U N C E M E N T
> From: John Occhipinti <k3ur@...>
> To: ten_tec_radio_net@yahoogroups.com,Jim Wharton <jwharton@...>
> CC:
>
> To honor the request of many of our TEN-TEC SSB Net members, there will be a Special Event TEN-TEC Net on Friday September 27th at 2PM Eastern Time, 1 PM Central Time on 7.261.
> This unique SSB net will originate from the 2013 TEN-TEC Homecoming Hamfest in Sevierville, TN. This 13th Annual TEN-TEC Hamfest will be held on the campus of TEN-TEC Inc, where all of these fabulous radios are designed and produced.
>

> Thanks to Jim Wharton NO4A, Vice President, TEN-TEC, Inc. there will be an added feature. Everyone that checks into the net that day will receive a beautiful QSL card, especially designed for this TEN-TEC 13th Annual Homecoming Hamfest. These QSL cards will be signed and sealed inside of envelopes before mailing.
>
> I cannot let Jim do all of the gift giving, so I am taking the opportunity to give double checkin credits for everyone that checks into this Special Event TEN-TEC SSB net. Jim and I both feel that it is better to give than to receive!
>
> For all of the net members that will be attending the Hamfest, please don't feel left out, because
> I am giving "you all" or is it "ya'll" (excuse me, I am a Yankee now living in the Deep South)!
> As I was about to say, "all of you" who sign my special log-in sheets, will also receive the same QSL Cards and the double checkin credits.
>
> Also, I am honored to be giving a "talk" about the TEN-TEC 40 meter and 20 meter SSB nets at the Special Net Forum, under the big tent at 1PM Eastern Time. I am looking forward to seeing many of you again and meeting many of our net members there.
>
> I would like to have your input about this, so feel free to post your feelings right here on this "elite ten_tec_radio_net Group". Be safe and may God bless you and your families this Labor Day Weekend.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>

# 740. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-03 17:02:18 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 740

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 9-1-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TT Certificate Data Base 9-1-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20%20Base%20
9-1-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>

# 746. RE: TEN-TEC SSB Nets Tomorrow

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-08 15:54:30 UTC
From: <glad3933@...>
Topic: 745  Message: 746

Good Morning John
the correct call is WAØYZW
I looks like one contact was logged to wa0oyz not a good call in QRZ.
I like the Card, Wishing I had some Ten-Tec Radio's, maybe Santa will drop off one this year.

Charlie WAØYZW

W9WLW

Eric

IN

10

WA0BAG

Paul

TN

52

WA0OYZ

Charles

MO

1

WA0TGH

Wayne

TX

1

WA0TPN

Scott

IA

1

WA0YZW

Charles

MO

6

WA1JG

John

MA

1

--- In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

Just a reminder that the TEN-TEC SSB nets will take place tomorrow at the ususal times and frequencies. I am requesting that everyone that has an Orion II to use them for the nets tomorrrow and I will do the same.

I want to personally welcome the new members of the ten_tec_radio_net Group that subscribed in the past week.

I would like to hear from our members about the TEN-TEC 13th Annual Homecoming Hamfest QSL cards that I posted here yesterday. For those that missed it, I have included it as an ATTACHMENT with this message. Let us all know how you like the card and if you will do your best to qualify for one.

Thanks to all for your continued support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 748. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-08 17:57:17 UTC
From: kc2qma
Topic: 748  Message: 748

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.

Direct link to Audio feed: http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

This audio feed will be available every Sunday from Nashville TN
starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule &
conditions permitting.

Go to the Link above and click on the play button in the video window
and after a short advertisement the audio will begin to play. Some delay
of the audio due to internet latency is normal.

(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat
top)

During poor band conditions the receiver of the Ten Tec Orion II will be
adjusted for best intelligible signal and may have reduced bandwidth and
employ some DSP noise reduction.

Hope you enjoy and thanks for supporting the Ten Tec SSB NET!

73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR
<http://www.qrz.com/db/K3UR>

Audio Stream direct link: http://www.qrz.com/db/KC2QMA
<http://www.qrz.com/db/KC2QMA>

QRZ:KC2QMA http://www.qrz.com/db/KC2QMA <http://www.qrz.com/db/KC2QMA>

Ten Tec Radio Net Yahoo group:
http://groups.yahoo.com/group/ten_tec_radio_net/
<http://groups.yahoo.com/group/ten_tec_radio_net/>

Ten Tec Inc Home Page: http://www.tentec.com/ <http://www.tentec.com/>

# 750. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-11 00:34:26 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 750

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 9-8-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TT Certificate Data Base 9-8-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%209-8
-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>

# 753. Re: [ten_tec_radio_net] Special thanks to Jim Wharton, NO4A, Vice President TEN-TEC Inc.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-11 13:33:53 UTC
From: Clayton Brantley
Topic: 752  Message: 753

I would like to echo the remarks from KC2QMA.  We have an enormous asset at the TenTec

group in Sevierville.  Cannot say too much about the efforts they expend on our behalf.
I always feel welcome there and they are always very quick to respond to any questions we have.

Hat's off to Jim Wharton and the entire staff.

73 Clayton N4EV

---
From: kc2qma <kc2qma@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, September 10, 2013 8:50 PM
Subject: [ten_tec_radio_net] Special thanks to Jim Wharton, NO4A, Vice President TEN-TEC Inc.

I want to thank you Jim Wharton for the beautiful awards and for all the effort the Ten Tec family puts in each day.

Today John Henry KI4JPL from Ten Tec Engineering released a software update for the Orion 565.
As I had said on the Orion 565 group...
"Eat your heart out Rice Box owners. I'll bet you won't be getting and update for your 10 year old radio!"

That's why you have to love Ten-Tec.
"It's not just a radio it's an investment"

Thank you Ten Tec!
73'
KC2QMA

# 754. Special thanks to Jim Wharton, NO4A, Vice President TEN-TEC Inc.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-11 20:57:35 UTC
From: kc2qma
Topic: 754  Message: 754

I want to thank you Jim Wharton for the beautiful awards and for all the effort the Ten Tec family puts in each day.

Today John Henry KI4JPL from Ten Tec Engineering released a software update for the Orion 565.
As I had said on the Orion 565 group...

"Eat your heart out Rice Box owners. I'll bet you won't be getting an update for your 10 year old radio!"

That's why you have to love Ten-Tec.
"It's not just a radio it's an investment"

Thank you Ten Tec!
73'
KC2QMA

# 755. TIME CHANGE FOR THIS SUNDAY 40 & 20 METER SSB NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-13 15:17:31 UTC
From: John Occhipinti
Topic: 755  Message: 755

Due to a previous engagement I have to change the times for this Sunday's
TEN-TEC 40 meter and 20 meter SSB Nets.

For this Sunday only, the 40 meter SSB Net will start at 6 PM Eastern Time,
(5 PM Central Time) on 7.261 and the 20 meter SSB net will start at 7 PM Eastern Time (6 PM Central Time) on 14.325.

Thank you for adjusting your schedules.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 756. RE: TIME CHANGE FOR THIS SUNDAY 40 & 20 METER SSB NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-13 16:23:35 UTC
From: <ae7kb@...>
Topic: 755  Message: 756

Hi John. Would that be standard time or daylight time? Arizona doesn't participate in DST. My feeling is that, as hams, we should use UTC for time related issues.

Just my $0.02.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Due to a previous engagement I have to change the times for this Sunday's
TEN-TEC 40 meter and 20 meter SSB Nets.

For this Sunday only, the 40 meter SSB Net will start at 6 PM Eastern Time,
(5 PM Central Time) on 7.261 and the 20 meter SSB net will start at 7 PM Eastern Time (6 PM Central Time) on 14.325.

Thank you for adjusting your schedules.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 757. Re: [ten_tec_radio_net] RE: TIME CHANGE FOR THIS SUNDAY 40 & 20 METER SSB NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-13 16:51:04 UTC
From: John Occhipinti
Topic: 755  Message: 757

Bill, I am sorry for the confusion. The 40 meter net will start at 22:00 UTC and the 20 meter net will follow at 23:00 UTC.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

ae7kb@arrl.net wrote:

>
>
>Hi John. Would that be standard time or daylight time? Arizona doesn't participate in DST. My feeling is that, as hams, we should use UTC for time related issues.
>
>
>Just my $0.02.
>
>
>Bill AE7KB
>
>
>
>--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:
>
>Due to a previous engagement I have to change the times for this Sunday's
>TEN-TEC 40 meter and 20 meter SSB Nets.
>
>For this Sunday only, the 40 meter SSB Net will start at 6 PM Eastern Time,
>(5 PM Central Time) on 7.261 and the 20 meter SSB net will start at 7 PM Eastern Time (6 PM Central Time) on 14.325.
>
>Thank you for adjusting your schedules.
>
>John, K3UR
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>The Voice of Atlanta
>

>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 758. RE: RE: TIME CHANGE FOR THIS SUNDAY 40 & 20 METER SSB NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-13 16:58:02 UTC
From: <keith@...-online.co.uk>
Topic: 755  Message: 758

Hi John

I'm will Bill on this one and here is my 5p's or is it 2c worth from the UK,
UTC is good, the US must have a 3 time zones or more and for me to work them out plus or minus our own DST here would be confusing for my few brain cells that I have left, LOL!
I keep a clock on my shelf in the shack always set at GMT / UTC which was really cheap and this makes it really easy for me when anyone asks the time in UTC.
Anyway keep up the good work and I hope to be able to work some of you again on Sunday.

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Hi John. Would that be standard time or daylight time? Arizona doesn't participate in DST.
My feeling is that, as hams, we should use UTC for time related issues.

Just my $0.02.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Due to a previous engagement I have to change the times for this Sunday's
TEN-TEC 40 meter and 20 meter SSB Nets.

For this Sunday only, the 40 meter SSB Net will start at 6 PM Eastern Time,
(5 PM Central Time) on 7.261 and the 20 meter SSB net will start at 7 PM Eastern Time (6 PM Central Time) on 14.325.

Thank you for adjusting your schedules.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 759. Re: [ten_tec_radio_net] RE: RE: TIME CHANGE FOR THIS SUNDAY 40 & 20 METER SSB NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-13 17:46:22 UTC
From: John Occhipinti
Topic: 755  Message: 759

To make things as clear as I can, the nets will start 3 hours later than the regular net times.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

keith@mm0rsj.free-online.co.uk wrote:

>
>
>Hi John
>
>
>I'm will Bill on this one and here is my 5p's or is it 2c worth from the UK,
>
>UTC is good, the US must have a 3 time zones or more and for me to work them out plus or minus our own DST here would be confusing for my few brain cells that I have left, LOL!
>
>I keep a clock on my shelf in the shack always set at GMT / UTC which was really cheap and this makes it really easy for me when anyone asks the time in UTC.
>
>Anyway keep up the good work and I hope to be able to work some of you again on Sunday.
>
>
>
>--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:
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>Hi John. Would that be standard time or daylight time? Arizona doesn't participate in DST. My feeling is that, as hams, we should use UTC for time related issues.
>
>
>Just my $0.02.
>
>
>Bill AE7KB
>
>
>
>--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:
>

>Due to a previous engagement I have to change the times for this Sunday's
>TEN-TEC 40 meter and 20 meter SSB Nets.
>
>For this Sunday only, the 40 meter SSB Net will start at 6 PM Eastern Time,
>(5 PM Central Time) on 7.261 and the 20 meter SSB net will start at 7 PM Eastern Time (6 PM Central Time) on 14.325.
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>John, K3UR
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>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>The Voice of Atlanta
>
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><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family:

Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 760. RE: Re: [ten_tec_radio_net] RE: RE: TIME CHANGE FOR THIS SUNDAY 40 & 20 METER SSB NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-13 18:22:10 UTC
From: <keith@...-online.co.uk>
Topic: 755  Message: 760

Hi John

Thanks for all the updates unfortunately the rescheduled times for me mean, when you get to the 20m net part and start with Lloyd and the out of the USA stations it is Monday for me!!!
All understood though and why you have to make the changes this week and hopefully when you get back to the normal time again I can call in. I have this thing called work which means I have to get up early on a week day to get to work!!!!
A bit annoying though as my Orion 2 arrived yesterday, however I cant use it at the moment because I don't have Yaesu wired mic.I have ordered the bits to make an adapter and they should arrive next week.

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

To make things as clear as I can, the nets will start 3 hours later than the regular net times.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

keith@...-online.co.uk wrote:

Hi John

I'm will Bill on this one and here is my 5p's or is it 2c worth from the UK,
UTC is good, the US must have a 3 time zones or more and for me to work them out plus or minus our own DST here would be confusing for my few brain cells that I have left, LOL!
I keep a clock on my shelf in the shack always set at GMT / UTC which was really cheap and this makes it really easy for me when anyone asks the time in UTC.
Anyway keep up the good work and I hope to be able to work some of you again on Sunday.

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Hi John. Would that be standard time or daylight time? Arizona doesn't participate in DST. My feeling is that, as hams, we should use UTC for time related issues.

Just my $0.02.

Bill AE7KB

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Due to a previous engagement I have to change the times for this Sunday's
TEN-TEC 40 meter and 20 meter SSB Nets.

For this Sunday only, the 40 meter SSB Net will start at 6 PM Eastern Time,
(5 PM Central Time) on 7.261 and the 20 meter SSB net will start at 7 PM Eastern Time (6 PM Central Time) on 14.325.

Thank you for adjusting your schedules.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 761. TEN-TEC SSB NETS MOVING 3 HOURS LATER TOMORROW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-14 13:23:17 UTC
From: John Occhipinti
Topic: 761  Message: 761

As per my posting yesterday, I am moving both TEN-TEC SSB Nets 3 hours later for this week only. The 40 meter net will start at 2200 UTC (6PM Eastern Time), (5PM Central Time) on 7.261 and the 20 meter net will follow at 2300 UTC (7PM Eastern Time), (6PM Central Time) on 14.325.

There will NOT be any Warm-up Net this week. This is being done for this Sunday only, as I have a prior family commitment.

I know this may be inconvenient for some, but I have to protect the integrity of the TEC-TEC CERTIFICATE PROGRAM and this will be fair to everyone who checks into our nets.

We will return to the regular net schedule next week. Thank you for your understanding in this matter.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta can be heard on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 763. RE: TEN-TEC SSB NET TIMES CHANGE FOR TODAY (SUNDAY) ONLY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-15 16:00:14 UTC
From: <ki4yob@...>
Topic: 762  Message: 763

Have a safe trip to and from the airport John, best wishes and Godspeed to your son, see you on the nets ! 73-de KI4YOB

--- In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

I posted several days ago that I was changing the TEN-TEC SSB net times for this Sunday only and that the nets were being conducted 3 hours later than the regular net times, due to a prior family committment that I had. Obviously this was not good enough for some who sent emails to me questioning my decision. My explanation should have been enough, but I understand human nature.

I do not have the time to personally answer those who questioned my change in net times and I would like to ask this question. What were TEN-TEC radio owners doing on Sunday afternoons prior to April 2012? I can tell you that there were no TEN-TEC nets for several years before that date. Dudley use to be net control of the TEN-TEC net and took a job with Flex Radio several years before April 2012.

When I purchased my first TEN-TEC Omni VII in March of 2012, I joined the Yahoo Omni VII Group and my first posting was asking what frequency the TEN-TEC net was on. Several people answered and said that there were no TEN-TEC nets for several years since Dudley took a job at Flex Radio.

When I heard this I was very disappoined and posted for several people to meet me on 40 meters for a round table discussion, as I wanted to learn more about my new Omni VII. We had a good group show up and when we got together again the following Sunday, we had even a larger group.

Because of the renewed interest in the TEN-TEC nets once again, I was contacted by Jim Wharton NO4A, Vice President TEN-TEC Inc and he asked me to take over the new TEN-TEC 40 meter SSB net. Jim posted this new TEN-TEC SSB net on the TEN-TEC Website under the Community Section.

As the weeks went by we had an increase in numbers and when I was asked about running a 20 meter SSB net, I accommodated everyone and have been conducting both the TEN-TEC 40 meter and 20 meter SSB Nets ever since April 2012.

In January of this year Jim Wharton, NO4A asked me if I was interested to giving TEN-TEC Certificates for those who check into the nets regularly and we worked things out and started the TEN-TEC Certificate Program on January 20th of this year. Since this date of January 20, 2013 we have had 1007 different people check into the TEN-TEC 40 meter and 20 meter SSB nets.

There have been a multitude of Certificates given for 10 Checkins. There have been a multitude of Certificates given for 25 Checkins and many have already received their 50 Checkin Certificates.

Because I had to change the net times for today (ISunday), many feel that they are going to lose out on 1 or 2 checkins for today. I hope that this is not the only reason why some are disappointed with my decision for the net times to be changed for today only.

My wife Rose and I just celebrated our 52th Wedding Anniversary and we have 3 beautiful children who have all graduated college (2 of them are school teachers and 1 has a degree in Criminal Justice. My younger son is leaving for India today on a Missionary Tour and my wife and I have to drive him to the airport this afternoon. This is the reason why I had to start the TEN-TEC SSB nets 3 hours later today. I trust you can now understand.

I control the TEN-TEC Certificate Data Base and will keep everyone updated after the nets today. I love and appreciate all of you. Thank you and God bless you and your dear families.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 764. RE: TEN-TEC SSB NET TIMES CHANGE FOR TODAY (SUNDAY) ONLY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-15 16:09:52 UTC
From: <kc2qma@...>
Topic: 762  Message: 764

I think some people forget that this net is run on a voluntary basis. It’s not like John K3UR canceled the net he just moved it up! “Where is the fire and who died?” I thank you for dedicating every Sunday afternoon of YOUR time to run these nets john. Now if the only reason to check into the net is for a certificate that’s is your prerogative but I would remind you this net offers much more, such as a wealth of information about Ten Tec products, Friendship, and the opportunity to share ideas and other useful information with others including at times with Ten Tec staff, Try that rice box owners!

Now as for me I am relatively new to Ten-Tec products starting with a RX-320D and then making the big jump to the Orion II and I couldn’t be more pleased with these fine products. I started the Web audio stream for the nets within the first week of joining the net to give our group the added benefit of giving users the chance to hear their stations over the air and to allow people from around the world to listen in to our fine Net and hear for themselves just how good Ten Tec radios sound and what a fine group we have.

Again I thank you John K3UR, Lloyd N2KPC and the net relays for making this one the great nets on HF!

73’ John/KC2QMA
--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

I posted several days ago that I was changing the TEN-TEC SSB net times for this Sunday only and that the nets were being conducted 3 hours later than the regular net times, due to a prior family committment that I had. Obviously this was not good enough for some who sent emails to me questioning my decision. My explanation should have been enough, but I understand human nature.

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When I heard this I was very disappoined and posted for several people to meet me on 40 meters for a round table discussion, as I wanted to learn more about my new Omni VII. We had a good group show up and when we got together again the following Sunday, we had even a larger group.

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I control the TEN-TEC Certificate Data Base and will keep everyone updated after the nets today. I love and appreciate all of you. Thank you and God bless you and your dear families.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 770. Ten -Tec Net Live Audio Stream From Nashville TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-15 22:12:41 UTC
From: <kc2qma@...>
Topic: 770  Message: 770

Go to :http://www.qrz.com/db/KC2QMA
Click on the blue circle at top of page and you will hear the net live!!

73'
KC2QMA

# 771. Happy Man Sings the Blues!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-16 22:47:26 UTC
From: kj4ws
Topic: 771  Message: 771

I was really glad to make the 40 meter Net this week, even with the time change. But, never heard a peep out of the 20 Meter Net. Believe me, I was sure enough listening..... So, I Cry the Blues over the difference in band conditions and missed opportunity. Now at 35 or is it 36 Check-ins?..... I am really hoping for 50 before Christmas. But, John, I completely understand your reason and hope you had a Wonderful Day. Still Happy here but, disappointed in my station this week. What bothers me most is the fact that I am scheduled to teach a Technician Class on the Saturday morning of the Ten Tec Event..... I hope that someone will post lots of pictures.....
73 from Wade/KJ4WS

# 772. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-17 00:53:15 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 2  Message: 772

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /TT Certificate Data Base 9-15-2013.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TT Certificate Data Base 9-15-2013

You can access this file at the URL:
http://groups.yahoo.com/group/ten_tec_radio_net/files/TT%20Certificate%20Data%20Base%209-1
5-2013.csv

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

occhipintijohn <k3ur@...>
```

# 779. Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-18 11:39:30 UTC
From: <kc2qma@...>
Topic: 779  Message: 779

When I select the RF Gain button and turn the multi knob the numbers increase in multiples of 2 (50 52 54 56) is this normal?

73' John
KC2QMA

# 780. RE: [ten_tec_radio_net] Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-18 12:37:57 UTC
From: Ed Pflueger
Topic: 779  Message: 780
Attachments: 2 described; binary payloads are missing from this source WARC

Mine does as well, I just crank it back until I like what I hear and I'm sure you do the same. I guess I never really paid much attention to the numbers. I did like it better when I could crank back the RF Gain and the S meter would eventually stand still letting me know I had reached the noise thresh hold. Different strokes for different folks I guess. I'm waiting for the Orion II+ to come on the market.

Ed……AB4IQ towering over downtown Paducah, KY.

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@...
Sent: Wednesday, September 18, 2013 6:40 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Question for Orion II users

When I select the RF Gain button and turn the multi knob the numbers increase in multiples of 2 (50 52 54 56) is this normal?

73' John

KC2QMA

# 781. RE: RE: [ten_tec_radio_net] Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-18 12:57:29 UTC
From: <kc2qma@...>
Topic: 779  Message: 781

I too use my ears for gain as well, I was just curious if this was just a software thing or if my encoder was s going bad.

73’ John
KC2QMA

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Mine does as well, I just crank it back until I like what I hear and I’m sure you do the same. I guess I never really paid much attention to the numbers. I did like it better when I could crank back the RF Gain and the S meter would eventually stand still letting me know I had reached the noise thresh hold. Different strokes for different folks I guess. I’m waiting for the Orion II+ to come on the market.

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From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@...
Sent: Wednesday, September 18, 2013 6:40 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Question for Orion II users

When I select the RF Gain button and turn the multi knob the numbers increase in multiples of 2 (50 52 54 56) is this normal?
73’ John
KC2QMA

# 783. Overdue thanks

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-18 14:35:25 UTC
From: Reed Krenn
Topic: 783  Message: 783

A very BIG thank you to K3UR and all of his relay stations for the continuing success of the Ten Tec Radio Nets. I believe someone else likened the effort to herding cats!

Thanks also to Mr. Jim Wharton and the fine folks at Ten Tec, for their ongoing support of our great *obsession* with awesome equipment and service long after the sale.

I look forward to seeing many of you at the upcoming Ten Tec Homecoming!

Reed / WW3A

# 784. Re: [ten_tec_radio_net] Overdue thanks

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-18 15:28:42 UTC
From: Ralph
Topic: 783  Message: 784

Hello John,
I can reiterate what Reed said in a previous post. Also I will not be there until around 2:00pm. It's a 7 hour fast ride to TenTec. My wife loves for me to go with her but not leaving until arouind 6:30am. See you then.
Ralph Howes
W8BVH

----- Original Message -----
From: Reed Krenn
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, September 18, 2013 10:35 AM
Subject: [ten_tec_radio_net] Overdue thanks

A very BIG thank you to K3UR and all of his relay stations for the continuing success of the Ten Tec Radio Nets. I believe someone else likened the effort to herding cats!

Thanks also to Mr. Jim Wharton and the fine folks at Ten Tec, for their ongoing support of our great *obsession* with awesome equipment and service long after the sale.

I look forward to seeing many of you at the upcoming Ten Tec Homecoming!

Reed / WW3A

# 785. Re: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-19 15:56:26 UTC
From: w9cmd
Topic: 779  Message: 785

Hi Ed,
I've been following this post, and maybe you have an answer.....speaking of the rf gain control, and I only have an eagle and an O-7,.... I wonder why the rf gain control on the O-7 is not like the eagle? I have the latest firmware in both, but the 0-7 S meter tracks like the old Drakes and others, as in, when you back off the rf gain to minimum, the s meter goes max. And, nearly stays that way all the way up to say...around 30%, then is seems to read high till you get past around 60%. Boy, I like the way it is on the eagle. You can have the rf gain on zero and still have an accurate s meter signal.

Any ideas on that? Or is something amiss on my O-7? I was saving this for the 27th. But here goes anyway.
Dave
W9cmd

--- In ten_tec_radio_net@yahoogroups.com, "Ed Pflueger" <ab4iq@...> wrote:
>
> Mine does as well, I just crank it back until I like what I hear and Iâ□□m sure you do the same. I guess I never really paid much attention to the numbers. I did like it better when I could crank back the RF Gain and the S meter would eventually stand still letting me know I had reached the noise thresh hold. Different strokes for different folks I guess. Iâ□□m waiting for the Orion II+ to come on the market.
>
>
>
> Edâ□¦â□¦AB4IQ towering over downtown Paducah, KY.
>
>
>
> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@...
> Sent: Wednesday, September 18, 2013 6:40 AM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Question for Orion II users
>
>
>
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>
> When I select the RF Gain button and turn the multi knob the numbers increase in multiples of 2 (50 52 54 56) is this normal?
>
> 73â□□ John
>
> KC2QMA
>

# 786. RE: [ten_tec_radio_net] Re: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-19 20:10:10 UTC
From: Ed Pflueger
Topic: 779  Message: 786
Attachments: 2 described; binary payloads are missing from this source WARC

Well basically I believe the way it was programmed was really due to preferences of different users. I prefer the way the Omni VII does it like you said. I've been doing this for 40 years and I guess used to way the older radios meter worked. The Orion used to be the same way at one time or another but apparently users wanted an accurate s-meter even if the RF gain was turned down to 0%. I like to turn the rf gain down during high noise conditions. If the noise level is s-9 here at my shack, I would like to turn the rf gain down until the s-meter stops fluctuating.

Like I said it's just a matter of preference. Either way it's not a big deal to me.

73's Ed…….

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
Sent: Thursday, September 19, 2013 10:56 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Question for Orion II users

Hi Ed,
I've been following this post, and maybe you have an answer.....speaking of the rf gain control, and I only have an eagle and an O-7,.... I wonder why the rf gain control on the O-7 is not like the eagle? I have the latest firmware in both, but the 0-7 S meter tracks like the old Drakes and others, as in, when you back off the rf gain to minimum, the s meter goes max. And, nearly stays that way all the way up to say...around 30%, then is seems to read high till you get past around 60%. Boy, I like the way it is on the eagle. You can have the rf gain on zero and still have an accurate s meter signal.

Any ideas on that? Or is something amiss on my O-7? I was saving this for the 27th. But here goes anyway.
Dave
W9cmd

--- In ten_tec_radio_net@yahoogroups.com, "Ed Pflueger" <ab4iq@...> wrote:
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> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@...
> Sent: Wednesday, September 18, 2013 6:40 AM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Question for Orion II users
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> When I select the RF Gain button and turn the multi knob the numbers increase in multiples of 2 (50 52 54 56) is this normal?
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> 73â€™ John
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> KC2QMA
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# 787. RE: [ten_tec_radio_net] Re: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-19 20:26:14 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 779  Message: 787

Only a hunch, but I think it was just timing.
I believe Ten-Tec developed this new way of having an accurate S-Meter, regardless of attenuation or RF-Gain, AFTER the OM7 shipped.

I clearly prefer the new way. I find it outstanding. When your are trying to hear a weak station in a noisy environment, who cares what the S-meter reading is of the noise. I want to hear my signal and once I hear it, it’s nice to be able to read his signal strength off of the S-meter, regardless of other settings. WELL DONE, TEN-TEC!

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
Sent: Thursday, September 19, 2013 5:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Question for Orion II users

Hi Ed,
I've been following this post, and maybe you have an answer.....speaking of the rf gain control, and I only have an eagle and an O-7,.... I wonder why the rf gain control on the O-7 is not like the eagle? I have the latest firmware in both, but the 0-7 S meter tracks like the old Drakes and others, as in, when you back off the rf gain to minimum, the s meter goes max. And, nearly stays that way all the way up to say...around 30%, then is seems to read high till you get past around 60%. Boy, I like the way it is on the eagle. You can have the rf gain on zero and still have an accurate s meter signal.

Any ideas on that? Or is something amiss on my O-7? I was saving this for the 27th. But here goes anyway.
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# 788. RE: [ten_tec_radio_net] Re: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-19 20:42:18 UTC
From: John Occhipinti
Topic: 779  Message: 788

Tony, I agree with you. Whether I am using my Orion II or Omni VII, I always turn the RF Gain down to 30 percent when I am running the TEN-TEC NETS.

This allows me to receive weaker signals better and also to give an accurate signal report to the stations checking in.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

Sent from my IPAD

Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:

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# 789. RE: [ten_tec_radio_net] Re: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 00:05:15 UTC
From: Ed Pflueger
Topic: 779  Message: 789
Attachments: 2 described; binary payloads are missing from this source WARC

Rick are you coming to the Hamfest? I suppose it might be just a far drive for you! Hi……. I'm glad the S-meter works the way you like it and it really doesn't make any difference to me. As long as I can crank the RF Gain down and get rid of some noise is all I can ask out of the outstanding receivers that Ten Tec produces. I especially like the SAF Function on the Orion II for CW and really any mode as far as that goes. I started off after I moved to Kentucky in 1986 with an Omni V, Omni VI, Omni VI+, Orion, Orion II, Omni VII, and last but not least the Eagle. I still have the last three rigs in front of me and use each one as the urge hits me which one to turn on.

73's Ed…….AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Rick - DJ0IP / NJ0IP
Sent: Thursday, September 19, 2013 3:26 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users

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Sent: Thursday, September 19, 2013 5:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Question for Orion II users

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# 790. RE: [ten_tec_radio_net] Re: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 05:16:45 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 779  Message: 790

GM Ed,

Well I was going to come, but I couldn't afford the fuel for my Learjet. (hi)

It's always been my dream to make it to the Ten-Tec Hamfest and meet some of you guys in person, but so far the opportunity never arose.

Luckily I finally met G3TXQ at a Hamfest in England 2 years ago.

Steve's not only very smart, he's also a real nice guy. Could almost be a Yank! (hi)

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Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ed Pflueger
Sent: Friday, September 20, 2013 2:05 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users

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From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Rick - DJ0IP / NJ0IP
Sent: Thursday, September 19, 2013 3:26 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users

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# 791. RE: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 09:29:53 UTC
From: <kc2qma@...>
Topic: 779  Message: 791

I also prefer the new way the S-meter works on the Orion II. All I want the meter to do is one thing and that is tell me what the signal is at the antenna port regardless what my RF gain is set at. That’s the purpose of an “S-Meter”. As far as the RF gain control I always adjust as low as possible to get the lowest noise and best readable signal.

Now back to the original question…
When I select the RF Gain control and turn the multi knob the numbers change in multiples of 2 (50 52 54 56) is this normal? do all Orion II's do this?

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Sent: Friday, September 20, 2013 2:05 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users

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Sent: Thursday, September 19, 2013 3:26 PM
To: ten_tec_radio_net@yahoogroups.com

Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users

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# 792. RE: [ten_tec_radio_net] RE: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 10:29:39 UTC
From: Ed Pflueger
Topic: 779  Message: 792
Attachments: 2 described; binary payloads are missing from this source WARC

Well I guess I'm out numbered on how users like to have their S-meter read. So I have changed my mind and decided to like the way the S- meter works on the Orion and Omni VII. Hi…. All I ever get anyway is a 59 or 599 report when working the DX. Maybe we can get John Henry to fix the S-meter on the Omni VII since it's apparently broke. Hi….. I know he hasn't anything else to do in his spare time.

Next time I get to Nashville John maybe I can have an eye ball. My son lives there as well. I've been there twice this last week to go to Crest Honda to pick up some new vehicles.

CU Ya'All later and have a good one!

Ed…..AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@comcast.net
Sent: Friday, September 20, 2013 4:30 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] RE: Question for Orion II users

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> Edâ€¦â€¦AB4IQ towering over downtown Paducah, KY.
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> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@...
> Sent: Wednesday, September 18, 2013 6:40 AM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Question for Orion II users
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> When I select the RF Gain button and turn the multi knob the numbers increase in multiples of 2 (50 52 54 56) is this normal?
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# 793. RE: [ten_tec_radio_net] RE: Question for Or ion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 13:41:20 UTC
From: <doug@...>
Topic: 793  Message: 793

Hi Ed , John,
?As far as the numbers changing two at a time on the O2 cannot tell you but the recent firmware for the O1 resolved this issue. If all of O2's do that then I would tend to believe that John Henry will resolve it in a future O2 release.

Hope to see y'all next week at this time.

73

Doug Obenchain, W9NWN
Kokomo, IN
INARES EC Howard Co.
w9nwn@arrl.net
765-491-7373
?

-------- Original Message --------
Subject: RE: [ten_tec_radio_net] RE: Question for Orion II users
From: "Ed Pflueger" <ab4iq@...>
Date: Fri, September 20, 2013 6:29 am
To: <;ten_tec_radio_net@yahoogroups.com>

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Next time I get to Nashville John maybe I can have an eye ball. My son lives there as well.? I’ve been there twice this last week to go to Crest Honda to pick up some new vehicles.
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CU Ya’All later and have a good one!
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From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@comcast.net
Sent: Friday, September 20, 2013 4:30 AM
To: ten_tec_radio_net@yahoogroups.com
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Now back to the original question…
When I select the RF Gain?control and turn the multi knob the numbers?change in multiples of 2 (50 52 54 56) is this normal? do all Orion II's do this?

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Steve’s not only very smart, he’s also a real nice guy.? Could almost be a Yank!? (hi)
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Rick, DJ0IP
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From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ed Pflueger
Sent: Friday, September 20, 2013 2:05 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users
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From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
Sent: Thursday, September 19, 2013 5:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Question for Orion II users

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# 794. RE: RE: [ten_tec_radio_net] RE: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 16:36:50 UTC
From: <keith@...-online.co.uk>
Topic: 779  Message: 794

Only had my O2 for a week, so very interested in all posts about the radio.

I have just checked my RF gain control and goes down from 100 on evens 98, 96, 94,.....etc and when I get to 1 and go back up again it does it in 2's again but on uneven numbers, 1, 3, 5, 7.....etc to 100, gets right to 99 then jump the one to 100, so I guess I can get them all just need to turn to knob all the way up or down. Does other O2's do this as well I wonder?

Did anyone mention TT O2's are great! Sorry I don't mean to upset any other TT owners as I have only own one TT radio and this is my first one, and I am well impressed so far.

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

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Next time I get to Nashville John maybe I can have an eye ball. My son lives there as well. I've been there twice this last week to go to Crest Honda to pick up some new vehicles.

CU Ya'All later and have a good one!

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From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@...
Sent: Friday, September 20, 2013 4:30 AM
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Luckily I finally met G3TXQ at a Hamfest in England 2 years ago.
Steve’s not only very smart, he’s also a real nice guy. Could almost be a Yank! (hi)

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From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ed Pflueger
Sent: Friday, September 20, 2013 2:05 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users

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From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Rick - DJ0IP / NJ0IP
Sent: Thursday, September 19, 2013 3:26 PM
To: ten_tec_radio_net@yahoogroups.com
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# 795. Re: [ten_tec_radio_net] Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 17:12:52 UTC
From: Jerry Rogers
Topic: 779  Message: 795

I've owned my Orion II for several years now. The RF gain counter's is just as the last post, 2 digits increments starting from 100 until 01, then back up at odd increments.

As for the S-meter movement, I prefer the latest change to the Oriion II where the meter always reads the signal.

At sometime in the future, I'm sure John Henry will find a way to dampen the movement.

As for me I do not like reseting the RF gain just to give someone an s-meter reading. My everyday setting on the Orion II is between 40/50 %. Even my Omni VII was keep low. No need to increase the noise floor, just adjust for the best signal-to-noise ratio.

PS: My Flex 1500's s-meter reads the signal strength regardless of the RF gain setting. Just like my Orion II, and Eagle.

Jerry
ki4ps

On Sep 20, 2013, at 12:36 PM, keith@mm0rsj.free-online.co.uk wrote:

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# 796. RE: RE: [ten_tec_radio_net] RE: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 17:30:49 UTC
From: John Occhipinti
Topic: 779  Message: 796

Keith, congratulations on your new Orion II. Check out my review on eHam. The Orion II remains one of the top performing radios on the ham bands.

If you have not joined our ten_ten_radio_net Group, I encourage you to do so. Thank you for supporting our TEN-TEC NETS.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

keith@mm0rsj.free-online.co.uk wrote:

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>
>From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ed Pflueger
>Sent: Friday, September 20, 2013 2:05 AM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users
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>
>Rick are you coming to the Hamfest?  I suppose it might be just a far drive for you! Hi…….  I’m glad the S-meter works the way you like it and it really doesn’t make any difference to me.  As long as I can crank the RF Gain down and get rid of some noise is all I can ask out of the outstanding receivers that Ten Tec produces.  I especially like the SAF Function on the Orion II for CW and really any mode as far as that goes.  I started off after I moved to Kentucky in 1986 with an Omni V, Omni VI, Omni VI+, Orion, Orion II, Omni VII, and last but not least the Eagle.  I still have the last three rigs in front of me and use each one as the urge hits me which one to turn on.
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>
>73’s Ed…….AB4IQ
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>From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Rick - DJ0IP / NJ0IP
>Sent: Thursday, September 19, 2013 3:26 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users
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>Only a hunch, but I think it was just timing.
>I believe Ten-Tec developed this new way of having an accurate S-Meter, regardless of attenuation or RF-Gain, AFTER the OM7 shipped.
>
>I clearly prefer the new way. I find it outstanding. When your are trying to hear a weak station in a noisy environment, who cares what the S-meter reading is of the noise. I want to hear my signal and once I hear it, it’s nice to be able to read his signal strength off of the S-meter, regardless of other settings. WELL DONE, TEN-TEC!
>
>73
>Rick, DJ0IP
>
>From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of w9cmd
>Sent: Thursday, September 19, 2013 5:56 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Re: Question for Orion II users
>
>Hi Ed,
>I've been following this post, and maybe you have an answer.....speaking of the rf gain control, and I only have an eagle and an O-7,.... I wonder why the rf gain control on the O-7 is not like the eagle? I have the latest firmware in both, but the 0-7 S meter tracks like the old Drakes and others, as in, when you back off the rf gain to minimum, the s meter goes max. And, nearly stays that way all the way up to say...around 30%, then is seems to read high till you get past around 60%. Boy, I like the way it is on the eagle. You can have the rf gain on zero and still have an accurate s meter signal.
>
>Any ideas on that? Or is something amiss on my O-7? I was saving this for the 27th. But here goes anyway.
>Dave
>W9cmd
>
>--- In ten_tec_radio_net@yahoogroups.com, "Ed Pflueger" <ab4iq@...> wrote:
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>>
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>> Edâ€¦â€¦AB4IQ towering over downtown Paducah, KY.
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>> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@...
>> Sent: Wednesday, September 18, 2013 6:40 AM

>> To: ten_tec_radio_net@yahoogroups.com
>> Subject: [ten_tec_radio_net] Question for Orion II users
>>
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>>
>> When I select the RF Gain button and turn the multi knob the numbers increase in multiples of 2 (50 52 54 56) is this normal?
>>
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>> KC2QMA
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>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial,

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# 797. Question for Orion II ANSWERED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 17:43:53 UTC
From: <kc2qma@...>
Topic: 797  Message: 797

Original Question:
When I select the RF Gain control and turn the multi knob the numbers change in multiples of 2 (50 52 54 56) is this normal? do all Orion II's do this?

OK QUESTION ANSWERED: Yes Orion II's do this.
It's in the software not hardware. Great News! That means easy Fix!

73’ John
KC2QMA

# 798. Re: [ten_tec_radio_net] Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 19:27:13 UTC
From: Jerry Rogers
Topic: 779  Message: 798

John: Giving that TenTec has been instrumental in QRP rigs, maybe during net time you will give a call JUST FOR QRP RIGS.

I know I hear them sometime, and with the larger power from the rest of the group they can go unheard.

Jerry
ki4ps

PS: I know QRP is recognized as no more than 5 watts, but since TT did make rigs that were 10 - 25 watts that could be the cut-off.

On Sep 20, 2013, at 1:30 PM, John Occhipinti <k3ur@...> wrote:

> Keith, congratulations on your new Orion II. Check out my review on eHam. The Orion II remains one of the top performing radios on the ham bands.
>
> If you have not joined our ten_ten_radio_net Group, I encourage you to do so. Thank you for supporting our TEN-TEC NETS.
>
> John, K3UR
>
> John D. Occhipinti, K3UR
> http://www.qrz.com/db/k3ur
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
> keith@...-online.co.uk wrote:
>
>>
>>
>> Only had my O2 for a week, so very interested in all posts about the radio.
>>
>>
>> I have just checked my RF gain control and goes down from 100 on evens 98, 96, 94,.....etc and when I get to 1 and go back up again it does it in 2's again but on uneven numbers, 1, 3, 5, 7.....etc to 100, gets right to 99 then jump the one to 100, so I guess I can get them all just need to turn to knob all the way up or down. Does other O2's do this as well I wonder?
>>
>>
>> Did anyone mention TT O2's are great! Sorry I don't mean to upset any other TT owners as I have only own one TT radio and this is my first one, and I am well impressed so far.
>>
>>

>>
>> --- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:
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>> Well I guess I’m out numbered on how users like to have their S-meter read. So I have changed my mind and decided to like the way the S- meter works on the Orion and Omni VII. Hi…. All I ever get anyway is a 59 or 599 report when working the DX. Maybe we can get John Henry to fix the S-meter on the Omni VII since it’s apparently broke. Hi….. I know he hasn’t anything else to do in his spare time.
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>> Next time I get to Nashville John maybe I can have an eye ball. My son lives there as well. I’ve been there twice this last week to go to Crest Honda to pick up some new vehicles.
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>> CU Ya’All later and have a good one!
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>> Ed…..AB4IQ
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>> Sent: Friday, September 20, 2013 4:30 AM
>> To: ten_tec_radio_net@yahoogroups.com
>> Subject: [ten_tec_radio_net] RE: Question for Orion II users
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>>
>> I also prefer the new way the S-meter works on the Orion II. All I want the meter to do is one thing and that is tell me what the signal is at the antenna port regardless what my RF gain is set at. That’s the purpose of an “S-Meter”. As far as the RF gain control I always adjust as low as possible to get the lowest noise and best readable signal.
>>
>> Now back to the original question…
>>
>> When I select the RF Gain control and turn the multi knob the numbers change in multiples of 2 (50 52 54 56) is this normal? do all Orion II's do this?
>>
>>
>> 73’ John
>> KC2QMA
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>>

>>
>> --- In ten_tec_radio_net@...m, <Rick@...> wrote:
>>
>> GM Ed,
>>
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>>
>> Well I was going to come, but I couldn’t afford the fuel for my Learjet. (hi)
>>
>>
>>
>> It’s always been my dream to make it to the Ten-Tec Hamfest and meet some of you guys in person, but so far the opportunity never arose.
>>
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>>
>> Luckily I finally met G3TXQ at a Hamfest in England 2 years ago.
>>
>> Steve’s not only very smart, he’s also a real nice guy. Could almost be a Yank! (hi)
>>
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>> 73
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>> Rick, DJ0IP
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>> 73
>> Rick, DJ0IP
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>> Sent: Thursday, September 19, 2013 5:56 PM
>> To: ten_tec_radio_net@yahoogroups.com
>> Subject: [ten_tec_radio_net] Re: Question for Orion II users
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>> Dave
>> W9cmd
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>> --- In ten_tec_radio_net@yahoogroups.com, "Ed Pflueger" <ab4iq@...> wrote:
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>>> Sent: Wednesday, September 18, 2013 6:40 AM
>>> To: ten_tec_radio_net@yahoogroups.com
>>> Subject: [ten_tec_radio_net] Question for Orion II users
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# 799. Paragon II Model 586

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 19:31:25 UTC
From: <n1ass@...>
Topic: 799  Message: 799

I just bought one and I want to know if anyone uses a heil pro set hc-6 with there Paragon II Model 586???? and how does it sound??????
Is it a mod out there to make if\t TX 2.8 kHz?????????
Thank you,Bill N1ASS.73...

# 800. Re: Question for Orion II users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 20:25:45 UTC
From: John
Topic: 779  Message: 800

Jerry, I will make a special effort to call for QRP stations to call in. Thank you for thinking of the low power stations.

John, K3UR

--- In ten_tec_radio_net@yahoogroups.com, Jerry Rogers <ki4ps@...> wrote:
>
> John: Giving that TenTec has been instrumental in QRP rigs, maybe during net time you will give a call JUST FOR QRP RIGS.
>
> I know I hear them sometime, and with the larger power from the rest of the group they can go unheard.
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> Jerry
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> > Keith, congratulations on your new Orion II. Check out my review on eHam. The Orion II remains one of the top performing radios on the ham bands.
> >
> > If you have not joined our ten_ten_radio_net Group, I encourage you to do so. Thank you for supporting our TEN-TEC NETS.
> >
> > John, K3UR
> >
> > John D. Occhipinti, K3UR
> > http://www.qrz.com/db/k3ur
> > Net Control, TEN-TEC SSB Nets
> > http://groups.yahoo.com/group/ten_tec_radio_net/
> > The Voice of Atlanta
> >
> > keith@... wrote:
> >
> >>
> >>
> >> Only had my O2 for a week, so very interested in all posts about the radio.
> >>
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> >> Subject: [ten_tec_radio_net] RE: Question for Orion II users
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> >>
> >>
> >> I also prefer the new way the S-meter works on the Orion II. All I want the meter to do is one thing and that is tell me what the signal is at the antenna port regardless what my RF gain is set at. That's the purpose of an "S-Meter". As far as the RF gain control I always adjust as low as possible to get the lowest noise and best readable signal.
> >>
> >> Now back to the original question
> >>
> >> When I select the RF Gain control and turn the multi knob the numbers change in multiples of 2 (50 52 54 56) is this normal? do all Orion II's do this?
> >>

> >>
> >> 73' John
> >> KC2QMA
> >>
> >>
> >>
> >> --- In ten_tec_radio_net@yahoogroups.com, <Rick@> wrote:
> >>
> >> GM Ed,
> >>
> >>
> >>
> >> Well I was going to come, but I couldn't afford the fuel for my Learjet. (hi)
> >>
> >>
> >>
> >> It's always been my dream to make it to the Ten-Tec Hamfest and meet some of you guys in person, but so far the opportunity never arose.
> >>
> >>
> >>
> >> Luckily I finally met G3TXQ at a Hamfest in England 2 years ago.
> >>
> >> Steve's not only very smart, he's also a real nice guy. Could almost be a Yank! (hi)
> >>
> >>
> >>
> >> 73
> >>
> >> Rick, DJ0IP
> >>
> >>
> >>
> >>
> >>
> >> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ed Pflueger
> >> Sent: Friday, September 20, 2013 2:05 AM
> >> To: ten_tec_radio_net@yahoogroups.com
> >> Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users
> >>
> >>
> >>
> >>
> >>
> >> Rick are you coming to the Hamfest? I suppose it might be just a far drive for you! Hi . I'm glad the S-meter works the way you like it and it really doesn't make any difference to me. As long as I can crank the RF Gain down and get rid of some noise is all I can ask out of the outstanding receivers that Ten Tec produces. I especially like the SAF Function on the Orion II for CW and really any mode as far as that goes. I started off after I moved to Kentucky in 1986 with an

Omni V, Omni VI, Omni VI+, Orion, Orion II, Omni VII, and last but not least the Eagle. I still have the last three rigs in front of me and use each one as the urge hits me which one to turn on.
> >>
> >>
> >>
> >> 73's Ed .AB4IQ
> >>
> >>
> >>
> >> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Rick - DJ0IP / NJ0IP
> >> Sent: Thursday, September 19, 2013 3:26 PM
> >> To: ten_tec_radio_net@yahoogroups.com
> >> Subject: RE: [ten_tec_radio_net] Re: Question for Orion II users
> >>
> >>
> >>
> >>
> >>
> >> Only a hunch, but I think it was just timing.
> >> I believe Ten-Tec developed this new way of having an accurate S-Meter, regardless of attenuation or RF-Gain, AFTER the OM7 shipped.
> >>
> >> I clearly prefer the new way. I find it outstanding. When your are trying to hear a weak station in a noisy environment, who cares what the S-meter reading is of the noise. I want to hear my signal and once I hear it, it's nice to be able to read his signal strength off of the S-meter, regardless of other settings. WELL DONE, TEN-TEC!
> >>
> >> 73
> >> Rick, DJ0IP
> >>
> >> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@...m] On Behalf Of w9cmd
> >> Sent: Thursday, September 19, 2013 5:56 PM
> >> To: ten_tec_radio_net@yahoogroups.com
> >> Subject: [ten_tec_radio_net] Re: Question for Orion II users
> >>
> >> Hi Ed,
> >> I've been following this post, and maybe you have an answer.....speaking of the rf gain control, and I only have an eagle and an O-7,.... I wonder why the rf gain control on the O-7 is not like the eagle? I have the latest firmware in both, but the 0-7 S meter tracks like the old Drakes and others, as in, when you back off the rf gain to minimum, the s meter goes max. And, nearly stays that way all the way up to say...around 30%, then is seems to read high till you get past around 60%. Boy, I like the way it is on the eagle. You can have the rf gain on zero and still have an accurate s meter signal.
> >>
> >> Any ideas on that? Or is something amiss on my O-7? I was saving this for the 27th. But here goes anyway.
> >> Dave
> >> W9cmd
> >>
> >> --- In ten_tec_radio_net@yahoogroups.com, "Ed Pflueger" <ab4iq@> wrote:
> >>>
> >>> Mine does as well, I just crank it back until I like what I hear and Iâ□□m sure you do the same. I guess I never

really paid much attention to the numbers. I did like it better when I could crank back the RF Gain and the S meter would eventually stand still letting me know I had reached the noise thresh hold. Different strokes for different folks I guess. Iâ□□m waiting for the Orion II+ to come on the market.
> >>>
> >>>
> >>>
> >>> Edâ□¦â□¦AB4IQ towering over downtown Paducah, KY.
> >>>
> >>>
> >>>
> >>> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of kc2qma@
> >>> Sent: Wednesday, September 18, 2013 6:40 AM
> >>> To: ten_tec_radio_net@yahoogroups.com
> >>> Subject: [ten_tec_radio_net] Question for Orion II users
> >>>
> >>>
> >>>
> >>>
> >>>
> >>> When I select the RF Gain button and turn the multi knob the numbers increase in multiples of 2 (50 52 54 56) is this normal?
> >>>
> >>> 73â□□ John
> >>>
> >>> KC2QMA
> >>>
> >>
> >>
> >>
> >> <!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space:

nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 801. Re: [ten_tec_radio_net] Question for Orion II ANSWERED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 21:02:05 UTC
From: Phil Anderson
Topic: 797  Message: 801

Even though I made the software up date on my Oll, I give 2 signal reports, 5x5 or 5x9, 599 on cw. Who cares, what are we comparing anyway? When I hear people giving reports like 20 over thru 60 over I just chuckle. Ever stop to figure out how much RF in microvolts it would take to see a true 60db over S9. Think about it.
55 yrs ago if I heard them I worked them. Still got a ton of wall paper.
73's, Andy, W3LI

---
From: "kc2qma@..." <kc2qma@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 20, 2013 1:43 PM
Subject: [ten_tec_radio_net] Question for Orion II ANSWERED

Original Question:
When I select the RF Gain control and turn the multi knob the numbers change in multiples of 2 (50 52 54 56) is this normal? do all Orion II's do this?

OK QUESTION ANSWERED: Yes Orion II's do this.
It's in the software not hardware. Great News! That means easy Fix!
73’ John
KC2QMA

# 802. RE: Re: [ten_tec_radio_net] Question for Orion II ANSWERED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 21:13:50 UTC
From: <kc2qma@...>
Topic: 797  Message: 802

I just like to be able to compare signals so it's nice to know that what my S-meter shows is accurate. As far as signal reports if your S-meter is accurate you can feel confidant giving a 5X9 when it's really 5x9!

BTW 50uV (micro volts) at the antenna input is S9 on the Orion II.

John Henry had posted a few months ago the next update for the Orion II will address the meter movement rate. Hopefully it will also address some of these other little qurks.

73'
John
KC2QMA

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Even though I made the software up date on my Oll, I give 2 signal reports, 5x5 or 5x9, 599 on cw. Who cares, what are we comparing anyway? When I hear people giving reports like 20 over thru 60 over I just chuckle. Ever stop to figure out how much RF in microvolts it would take to see a true 60db over S9. Think about it.
55 yrs ago if I heard them I worked them. Still got a ton of wall paper.
73's, Andy, W3LI

From: "kc2qma@..." <kc2qma@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 20, 2013 1:43 PM
Subject: [ten_tec_radio_net] Question for Orion II ANSWERED

Original Question:
When I select the RF Gain control and turn the multi knob the numbers change in multiples of 2 (50 52 54 56) is this normal? do all Orion II's do this?

OK QUESTION ANSWERED: Yes Orion II's do this.
It's in the software not hardware. Great News! That means easy Fix!

73’ John
KC2QMA

# 803. Re: Re: [ten_tec_radio_net] Question for Orion II ANSWERED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 21:38:10 UTC
From: Phil Anderson
Topic: 797  Message: 803

Obviously you did not understand my reply.
BTW, of course S9=50uv= -73dbm, S9+20=500uv=-53dbm, S9+40=5000uv= -33uv, S9+60=-13dbm=50000uv.
I still say, so what?
I suggest that you read "The RST Standard of Reporting" by L.B.Cebik, W4RNL. !/7/2008 WWW.cebik.com/tales/rst.  If you can not find it let me know and I will copy and send it to you. I love to teach people this subject.
Andy, W3LI

---

I just like to be able to compare signals so it's nice to know that what my S-meter shows is accurate. As far as signal reports if your S-meter is accurate you can feel confidant giving a 5X9 when it's really 5x9!

BTW 50uV (micro volts) at the antenna input is S9 on the Orion II.

John Henry had posted a few months ago the next update for the Orion II will address the meter movement rate. Hopefully it will also address some of these other little qurks.

73'
John
KC2QMA

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Even though I made the software up date on my Oll, I give 2 signal reports, 5x5 or 5x9, 599 on cw. Who cares, what are we comparing anyway? When I hear people giving reports like 20 over thru 60 over I just chuckle. Ever stop to figure out how much RF in microvolts it would take to see a true 60db over S9. Think about it.
55 yrs ago if I heard them I worked them. Still got a ton of wall paper.
73's, Andy, W3LI

From: "kc2qma@..." <kc2qma@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 20, 2013 1:43 PM
Subject: [ten_tec_radio_net] Question for Orion II ANSWERED

Original Question:
When I select the RF Gain control and turn the multi knob the numbers change in multiples of 2 (50 52 54 56) is this normal? do all Orion II's do this?

OK QUESTION ANSWERED: Yes Orion II's do this.
It's in the software not hardware. Great News! That means easy Fix!
 73’ John
KC2QMA

# 804. RE: Re: Re: [ten_tec_radio_net] Question for Orion II ANSWERED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-20 21:57:54 UTC
From: <kc2qma@...>
Topic: 797  Message: 804

Hey Phil since you see no point in having an "S-meter" On you rig may I suggests you place a piece of black tape over yours or maybe just remove it.

I guess all those radios with “S-meters” made in the past 75 years just put them there just to make you mad. HI Hi!

I still like the meter on my rig and I also like it when it’s as close to accurate as possible.

KC2QMA…OUT!

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrot

# 807. RE: Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN Today.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-22 17:44:55 UTC
From: <kc2qma@...>
Topic: 713  Message: 807

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.

Direct link to Audio feed: http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.

Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.

(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)

During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.

Hope you enjoy and thanks for supporting the Ten Tec SSB NET!

73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR

Audio Stream direct link: http://www.qrz.com/db/KC2QMA

QRZ:KC2QMA http://www.qrz.com/db/KC2QMA

Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/

Ten Tec Inc Home Page: http://www.tentec.com/

# 808. ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 14:17:05 UTC
From: John Occhipinti
Topic: 381  Message: 808

Yahoo seems to be having a problem. Is anyone able to get to the
ten_tec_radio_net home page?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 809. Re: [ten_tec_radio_net] ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 14:25:55 UTC
From: Phil Anderson
Topic: 381  Message: 809

John, have not been able to get there either. Andy,W3LI

---
From: John Occhipinti <k3ur@...>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Monday, September 23, 2013 10:17 AM
Subject: [ten_tec_radio_net] ten_tec_radio_net

Yahoo seems to be having a problem. Is anyone able to get to the
ten_tec_radio_net home page?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

---

Yahoo! Groups Links

http://info.yahoo.com/legal/us/yahoo/utos/terms/

# 810. Re: [ten_tec_radio_net] ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 14:51:48 UTC
From: Dexter Alexander
Topic: 381  Message: 810

John, the page begins to load then goes black with this error message at the screen bottom: "Sorry, an error occurred while loading the content."

73,
Dexter W4DLA

On Mon, Sep 23, 2013 at 10:17 AM, John Occhipinti <k3ur@att.net> wrote:

> **
>
>
> Yahoo seems to be having a problem. Is anyone able to get to the
> ten_tec_radio_net home page?
>
> John, K3UR
>
> John D. Occhipinti, K3UR
> http://www.qrz.com/db/k3ur
> Net Control, TEN-TEC SSB Nets
> http://groups.yahoo.com/group/ten_tec_radio_net/
> The Voice of Atlanta
>
>

# 811. Re: [ten_tec_radio_net] ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 14:59:05 UTC
From: Leopold Nessing
Topic: 381  Message: 811

John,

I just tried the group page on yahoo, and there were no problems.  I was able to move around the page and retrieve messages.  It seems to be  normal in operation.
Leo  WD8DFO

---
From: John Occhipinti <k3ur@...>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Monday, September 23, 2013 10:17 AM
Subject: [ten_tec_radio_net] ten_tec_radio_net

Yahoo seems to be having a problem. Is anyone able to get to the
ten_tec_radio_net home page?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

---

Yahoo! Groups Links

    http://info.yahoo.com/legal/us/yahoo/utos/terms/

# 812. Re: [ten_tec_radio_net] ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 14:59:31 UTC
From: John Occhipinti
Topic: 381  Message: 812

Andy and Dexter, thank you for confirming this. Yahoo must be doing maintenance on their website (I hope).

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

Phil Anderson <crustyham58@yahoo.com> wrote:

>John, have not been able to get there either. Andy,W3LI
>
>
>_____
> From: John Occhipinti <k3ur@att.net>
>To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
>Sent: Monday, September 23, 2013 10:17 AM
>Subject: [ten_tec_radio_net] ten_tec_radio_net
>
>
>Yahoo seems to be having a problem. Is anyone able to get to the
>ten_tec_radio_net home page?
>
>John, K3UR
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>The Voice of Atlanta
>
>------------------------------------
>
>Yahoo! Groups Links
>
>
>
>    http://info.yahoo.com/legal/us/yahoo/utos/terms/

# 813. RE: Re: [ten_tec_radio_net] ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 15:33:50 UTC
From: <tje123137@...>
Topic: 381  Message: 813

Hi John

I have no problems on this end,am able to get in.

Ted N8TJE

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Andy and Dexter, thank you for confirming this. Yahoo must be doing maintenance on their website (I hope).

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

Phil Anderson <crustyham58@...> wrote:

John, have not been able to get there either. Andy,W3LI

From: John Occhipinti <k3ur@...>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Monday, September 23, 2013 10:17 AM
Subject: [ten_tec_radio_net] ten_tec_radio_net

Yahoo seems to be having a problem. Is anyone able to get to the
ten_tec_radio_net home page?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

---

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/ten_tec_radio_net/

<*> Your email settings:
Individual Email | Traditional

<*> To change settings online go to:
http://groups.yahoo.com/group/ten_tec_radio_net/join
(Yahoo! ID required)

<*> To change settings via email:
ten_tec_radio_net-digest@yahoogroups.com
ten_tec_radio_net-fullfeatured@yahoogroups.com

<*> To unsubscribe from this group, send an email to:
ten_tec_radio_net-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
http://info.yahoo.com/legal/us/yahoo/utos/terms/

# 814. RE: RE: Re: [ten_tec_radio_net] ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 15:36:13 UTC
From: <clayton_n4ev@...>
Topic: 381  Message: 814

Works for me John. Yahoo had been doing funny things to the groups,
so who knows what they have blocked or deleted!

Clayton N4EV

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Hi John

I have no problems on this end,am able to get in.

Ted N8TJE

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Andy and Dexter, thank you for confirming this. Yahoo must be doing maintenance on their
website (I hope).

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

Phil Anderson <crustyham58@...> wrote:

John, have not been able to get there either. Andy,W3LI

From: John Occhipinti <k3ur@...>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Monday, September 23, 2013 10:17 AM
Subject: [ten_tec_radio_net] ten_tec_radio_net

Yahoo seems to be having a problem. Is anyone able to get to the
ten_tec_radio_net home page?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

---

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/ten_tec_radio_net/

<*> Your email settings:
Individual Email | Traditional

<*> To change settings online go to:
http://groups.yahoo.com/group/ten_tec_radio_net/join
(Yahoo! ID required)

<*> To change settings via email:
ten_tec_radio_net-digest@yahoogroups.com
ten_tec_radio_net-fullfeatured@yahoogroups.com

<*> To unsubscribe from this group, send an email to:
ten_tec_radio_net-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
http://info.yahoo.com/legal/us/yahoo/utos/terms/

# 815. Re:home page issues

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 15:47:22 UTC
From: Gandalf The Gray
Topic: 381  Message: 815

---
On Mon, 9/23/13, John Occhipinti <k3ur@...> wrote:

Yahoo seems to be having a problem. Is anyone able to get to
the
ten_tec_radio_net home page?

Hello John,

I believe why sum folks are experiencing difficulty and others are not is due to preference settings.
I have my settings at the ordinary setting instead of the "newer" setting.

I have never experienced anything some of you folks have described.

72
Ron, wb1hga

# 816. Re: [ten_tec_radio_net] Re:home page issues

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 16:25:34 UTC
From: Phil Anderson
Topic: 381  Message: 816

OK, where are the preference settings. New to yahoo.
Andy,W3LI

_____
From: Gandalf The Gray <gandalfthegrey66@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, September 23, 2013 11:47 AM
Subject: [ten_tec_radio_net] Re:home page issues

---
On Mon, 9/23/13, John Occhipinti <k3ur@...t> wrote:

Yahoo seems to be having a problem. Is anyone able to get to
the
ten_tec_radio_net home page?

Hello John,

I believe why sum folks are experiencing difficulty and others are not is due to preference settings.
I have my settings at the ordinary setting instead of the "newer" setting.

I have never experienced anything some of you folks have described.

72
Ron, wb1hga

---

Yahoo! Groups Links

http://info.yahoo.com/legal/us/yahoo/utos/terms/

# 817. Re:home page issues

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 17:57:18 UTC
From: Gandalf The Gray
Topic: 381  Message: 817

---
On Mon, 9/23/13, Phil Anderson <crustyham58@...> wrote:

OK, where are the
preference settings. New to yahoo.Andy,W3LI

Somewhere along the top of the screen should be a drop down box,
please click on that, you see a list. Select "options", then "mail accounts".
You should see check boxes for "full featured" and "basic".This is what you are looking for.

you should select basic.

I suspect that will cure your ailing browser.
Only because I and others have not and believe this selection the reason.

72
Ron, wb1hga

# 818. Re: [ten_tec_radio_net] Re:home page issues

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-23 18:51:43 UTC
From: Phil Anderson
Topic: 381  Message: 818

Ok Ron have found basic and will try it. Tnx

_____
From: Gandalf The Gray <gandalfthegrey66@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, September 23, 2013 1:57 PM
Subject: [ten_tec_radio_net] Re:home page issues

---
On Mon, 9/23/13, Phil Anderson <crustyham58@...> wrote:

  OK, where are the
preference settings. New to yahoo.Andy,W3LI

Somewhere along the top of the screen should be a drop down box,
please click on that, you see a list. Select "options", then "mail accounts".
You should see check boxes for "full featured" and "basic".This is what you are looking for.

you should select basic.

I suspect that will cure your ailing browser.
Only because I and others have not and believe this selection the reason.

72
Ron, wb1hga

---

Yahoo! Groups Links

http://info.yahoo.com/legal/us/yahoo/utos/terms/

# 820. RE: YAHOO HAS CHANGED THE FORMAT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 00:51:13 UTC
From: <kc2qma@...>
Topic: 819  Message: 820

The New Format STINKS!

There are almost 50K votes to return to the original format. Click link to see and vote for yourself.

http://yahoo.uservoice.com/forums/209451

73'
KC2QMA
John

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

I was away today and only had access to my Samsung Galaxy Android phone. When I posted earlier today, I noticed that the picture of my Omni VII and Orion II on the ten_tec_radio_net Group HOME PAGE was gone and it was replaced with a hat and flowers.

That is why I had asked if anyone could get to the HOME PAGE and see the picture of my radios. When I got home today, I was able to use my home computer to get into the Management section and saw that Yahoo had completely changed the format of our ten_tec_radio_net Group.

I finally found how to put the picture back and saw that the new box was much smaller and I could only fit one radio there, so I put my Orion II on the HOME PAGE.

So, my question to all that responded to my posting earlier.....did anyone notice the change in format that was done by Yahoo? Also, did you see the hat and flower picture on the HOME PAGE when I first posted about this?

We have to get use to the new format, so let me and others know how you like or dislike the changes that Yahoo made. Thank you for your input.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 823. New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 10:15:39 UTC
From: <ki8du1@...>
Topic: 823  Message: 823

Everyone just step off the Spaceship? This new Format has been in place for at least a month now. My question back then was moot. I couldn't understand why someone had not mentioned anything about the change (a month ago).

Yeah, I had problems Navigating but I was persistent enough to find it without a need for the -now generation.syndrome.

As for the Background Picture question. Ya know, I never really payed any attention to that. I suppose I was too busy trying on the - New Shoes, perhaps.

As for Yahoo in general, they are notorious for making abrupt changes on the fly. Its Par for Course. Just as ummmm Fleabay - for analogy.

See Y'all Sunday

Cheers;

Roger / KI8DU

# 825. Re: [ten_tec_radio_net] New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 12:05:12 UTC
From: John Occhipinti
Topic: 823  Message: 825

Roger, thank you for your input. This new Yahoo format may have been in place for a month, but it just surfaced on the ten_tec_radio_net Group yesterday.

The reason why I mentioned the picture of the TEN-TEC radios being removed from our Home Page, alerted me to see that the format was changed.

As the Group Owner of this reflector, it has already made things much more difficult for me to keep up with the maintenance that is required to run a smooth spaceship.

John, K3UR
Group Owner, ten_tec_radio_net

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

ki8du1@juno.com wrote:

>
>
>Everyone just step off the Spaceship?  This new Format has been in place for at least a month now. My question back then was moot. I couldn't understand why someone had not mentioned anything about the change (a month ago).
>
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>As for Yahoo in general, they are notorious for making abrupt changes on the fly. Its Par for Course. Just as ummmm Fleabay - for analogy.
>
>
>See Y'all Sunday
>
>
>Cheers;
>
>
>Roger / KI8DU

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>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0
10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a;
font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads {
margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; }
#ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc {
font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700;
font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px;
padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; }
#activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px;
padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child {
text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; }
#activity span span { color: #ff7900; } #activity span .underline { text-decoration:
underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px;
padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img {
border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; }
.attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold {
font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; }
dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right:
10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right:
0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px;
} div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title
a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active,
div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; }
div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px;
font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o {
font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px
solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color:
#666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap;
width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq {
margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/
margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family:
Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table
{ font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial,
Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace;
*font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo {
padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count
span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900;
font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li
a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%;
list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0
8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text
tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->
```

# 826. RE: [ten_tec_radio_net] New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 12:44:02 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 823  Message: 826

Though Captain of another Spaceship (Yahoo!Group), I too only saw the change yesterday.

John, we must have been in some other Galaxy when they made the changes!

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Tuesday, September 24, 2013 2:05 PM
To: ki8du1@...
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] New Webpage Layout

Roger, thank you for your input. This new Yahoo format may have been in place for a month, but it just surfaced on the ten_tec_radio_net Group yesterday.

The reason why I mentioned the picture of the TEN-TEC radios being removed from our Home Page, alerted me to see that the format was changed.

As the Group Owner of this reflector, it has already made things much more difficult for me to keep up with the maintenance that is required to run a smooth spaceship.

John, K3UR
Group Owner, ten_tec_radio_net

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

ki8du1@... wrote:

Everyone just step off the Spaceship? This new Format has been in place for at least a month now. My question back then was moot. I couldn't understand why someone had not mentioned anything about the change (a month ago).

Yeah, I had problems Navigating but I was persistent enough to find it without a need for the -now generation.syndrome.

As for the Background Picture question. Ya know, I never really payed any attention to that. I suppose I was too busy trying on the - New Shoes, perhaps.

As for Yahoo in general, they are notorious for making abrupt changes on the fly. Its Par for Course. Just as ummmm Fleabay - for analogy.

See Y'all Sunday

Cheers;

Roger / KI8DU

# 827. RE: RE: [ten_tec_radio_net] New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 14:12:30 UTC
From: <kc2qma@...>
Topic: 823  Message: 827

There are almost up to 50K Votes to return the Yahoo groups to the original format. You can vote here http://yahoo.uservoice.com/forums/209451

"Scottie I'm a Doctor Not a Web Designer" HI HI :)

73'
KC2QMA
John

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Though Captain of another Spaceship (Yahoo!Group), I too only saw the change yesterday. John, we must have been in some other Galaxy when they made the changes!
73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Tuesday, September 24, 2013 2:05 PM
To: ki8du1@...
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] New Webpage Layout

Roger, thank you for your input. This new Yahoo format may have been in place for a month, but it just surfaced on the ten_tec_radio_net Group yesterday.

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As the Group Owner of this reflector, it has already made things much more difficult for me to keep up with the maintenance that is required to run a smooth spaceship.

John, K3UR
Group Owner, ten_tec_radio_net

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

ki8du1@... wrote:

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See Y'all Sunday

Cheers;

Roger / KI8DU

# 828. RE: [ten_tec_radio_net] New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 14:20:00 UTC
From: John Occhipinti
Topic: 823  Message: 828

Rick, it was good to hear from you again. From one Captain to another, there is a plethora of wide open space for everyone. How do you like the new Yahoo format?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:

>Though Captain of another Spaceship (Yahoo!Group), I too only saw the change yesterday.
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>John, we must have been in some other Galaxy when they made the changes!
>
>73
>
>Rick, DJ0IP
>
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>
>From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
>Sent: Tuesday, September 24, 2013 2:05 PM
>To: ki8du1@juno.com
>Cc: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] New Webpage Layout
>
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>
>
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>Roger, thank you for your input. This new Yahoo format may have been in place for a month, but it just surfaced on the ten_tec_radio_net Group yesterday.
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>As the Group Owner of this reflector, it has already made things much more difficult for me to keep up with the maintenance that is required to run a smooth spaceship.
>
>John, K3UR

>Group Owner, ten_tec_radio_net
>
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
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>ki8du1@juno.com wrote:
>
>
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>
>
>
>See Y'all Sunday
>
>
>
>Cheers;
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>
>Roger / KI8DU
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>

# 829. RE: RE: [ten_tec_radio_net] New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 15:28:46 UTC
From: <kc2qma@...>
Topic: 823  Message: 829

I guess I should say I do like some things about the new Yahoo format. But they should have included the moderators and users feedback in the upgrade process.
Funny that now after the update they want to hear from us users and moderators.

To Vote and see some of the comments go here http://yahoo.uservoice.com/forums/209451

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Rick, it was good to hear from you again. From one Captain to another, there is a plethora of wide open space for everyone. How do you like the new Yahoo format?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

Rick - DJ0IP / NJ0IP <Rick@...> wrote:

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John, we must have been in some other Galaxy when they made the changes!
73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Tuesday, September 24, 2013 2:05 PM
To: ki8du1@...
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] New Webpage Layout

Roger, thank you for your input. This new Yahoo format may have been in place for a month, but it just surfaced on the ten_tec_radio_net Group yesterday.

The reason why I mentioned the picture of the TEN-TEC radios being removed from our Home Page, alerted me to see that the format was changed.

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John, K3UR
Group Owner, ten_tec_radio_net

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets

http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

ki8du1@... wrote:

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See Y'all Sunday

Cheers;

Roger / KI8DU

# 830. Re: RE: [ten_tec_radio_net] New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 15:59:16 UTC
From: Phil Anderson
Topic: 823  Message: 830

As I said earlier, YAHOO is like our Government, they know what is best for us.

>_____
> From: "kc2qma@..." <kc2qma@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, September 24, 2013 11:28 AM
>Subject: RE: RE: [ten_tec_radio_net] New Webpage Layout
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>
>I guess I should say I do like some things about the new Yahoo format. But they should have included the moderators and users feedback in the upgrade process.
>Funny that now after the update they want to hear from us users and moderators.
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>To Vote and see some of the comments go here http://yahoo.uservoice.com/forums/209451
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>
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>---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:
>
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>Rick, it was good to hear from you again. From one Captain to another, there is a plethora of wide open space for everyone. How do you like the new Yahoo format?
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>John, K3UR
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Net Control, TEN-TEC SSB Nets
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>The Voice of Atlanta
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>Rick - DJ0IP / NJ0IP <Rick@...> wrote:
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>Though Captain of another Spaceship (Yahoo!Group), I too only saw the change yesterday.
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>73
>Rick, DJ0IP
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>From:ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@...m] On Behalf Of John Occhipinti
>Sent: Tuesday, September 24, 2013 2:05 PM
>To: ki8du1@...
>Cc: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] New Webpage Layout
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>
>John, K3UR
>Group Owner, ten_tec_radio_net
>
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>The Voice of Atlanta
>
>ki8du1@... wrote:
>
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>Everyone just step off the Spaceship?  This new Format has been in place for at least a month now. My question back then was moot. I couldn't understand why someone had not mentioned anything about the change (a month ago).
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>Yeah, I had problems Navigating but I was persistent enough to find it without a need for the -now generation.syndrome.
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>As for the Background Picture question. Ya know, I never really payed any attention to that. I suppose I was too busy trying on the - New Shoes, perhaps.
>
>As for Yahoo in general, they are notorious for making abrupt changes on the fly. Its Par for Course. Just as ummmm Fleabay - for analogy.
>
>See Y'all Sunday
>
>Cheers;
>
>Roger / KI8DU
>
>

>
>
>

# 831. Fwd: [ten_tec_radio_net] ten_tec_radio_net Group Policy

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-24 16:09:06 UTC
From: John Occhipinti
Topic: 831  Message: 831

This is a reprint of my previous post, as this subject has come up again.

-------- Original Message --------
Subject: [ten_tec_radio_net] ten_tec_radio_net Group Policy
From: John Occhipinti <k3ur@att.net>
To: ten_tec_radio_net@yahoogroups.com
CC:

The ten_tec_radio_net Group is a friendly, family oriented Group of down-to-earth Amateur Radio Operators. We have not spelled out any specific do not's, but I have made it clear that anything Amateur Radio related, is allowed to be posted here, as long as the person posting is an up to date member of the ten_tec_radio_net Group.

I have had several requests recently from those who wanted to post their own agenda here and they were not members of the ten_tec_radio_net Group. I gave them ample opportunity to subscribe to our Group and after failing to do this, I had to deny them the priviledge of posting items about their own personal things on our "elite Group".

There was no animosity on my part, but there are certain things in life called "fairness and respect". In fact if those people change their mind and join our Group, they can be free to post any Amateur Radio topic and radio gear on this Group.

As one could easily see, there are many advantages of being a member of the ten_tec_radio_net Group. So, to all of our faithful members and supporters, you are free to post any Amateur related item or gear on this Group. Thank you.

John. K3UR
Group Owner,
ten_tec, radio_net Group

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

# 833. Question for John, K3UR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 00:00:43 UTC
From: Floyd Larck, KK3Q
Topic: 833  Message: 833

Is it permissible to advertise equipment for sale on this list (all TenTec)? I have the remainder of a SK estate for sale.

73

Floyd, KK3Q

# 836. Ten Tec Amps

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 13:19:45 UTC
From: <w4cm@...>
Topic: 836  Message: 836

Looking for these amps if you have one you may want to sell. Please contact me at:

w4cm@...

Thanks

425 Titan
417A Titian III
420 Hercules II

# 837. RE: YAHOO HAS CHANGED THE FORMAT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 13:19:56 UTC
From: <dave.drake@...>
Topic: 819  Message: 837

Looks to me like they have re-arranged things to allow for more advertising. I did also notice a popup or two, that I could not stop with my Norton software. Its embedded in the website. Just like QRZ.com, but at least the advertising is only on one side....so far.

Otherwise, I can live with it, and imagine there is no choice in the matter. I usually read all the posts via my email anyway. One thing I do like is having all my groups shown on the left pane and it easy to switch from one to the other.....so far anyway.

Sure wish they had said something to us users before just changing in one fell swoop! Maybe it will grow on us.

Hope to see many of you on Friday at Ten Tec.
David
W9cmd

---In ten_tec_radio_net@yahoogroups.com, <crustyham58@...> wrote:

Yahoo is just like our government, they know what is best for us.

From: John Occhipinti <k3ur@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, September 23, 2013 9:00 PM
Subject: Re: [ten_tec_radio_net] RE: YAHOO HAS CHANGED THE FORMAT

□

John, thank you for confirming just what I thought when I saw the pictures of my Omni VII and Orion II taken off of our HOME PAGE.

Changes are supposed to be for the better and to make things easier. Yahoo has dropped the ball of this one and I sure did vote to reverse this.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

----- Original Message -----

From: kc2qma@...

To: ten_tec_radio_net@yahoogroups.com

Sent: Monday, September 23, 2013 8:51 PM

Subject: [ten_tec_radio_net] RE: YAHOO HAS CHANGED THE FORMAT

The New Format STINKS!

There are almost 50K votes to return to the original format. Click link to see and vote for yourself.

http://yahoo.uservoice.com/forums/209451

73'

KC2QMA

John

--- In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

I was away today and only had access to my Samsung Galaxy Android phone. When I posted earlier today, I noticed that the picture of my Omni VII and Orion II on the ten_tec_radio_net Group HOME PAGE was gone and it was replaced with a hat and flowers.

That is why I had asked if anyone could get to the HOME PAGE and see the picture of my radios. When I got home today, I was able to use my home computer to get into the Management section and saw that Yahoo had completely changed the format of our ten_tec_radio_net Group.

I finally found how to put the picture back and saw that the new box was much smaller and I could only fit one radio there, so I put my Orion II on the HOME PAGE.

So, my question to all that responded to my posting earlier.....did anyone notice the change in format that was done by Yahoo? Also, did you see the hat and flower picture on the HOME PAGE when I first posted about this?

We have to get use to the new format, so let me and others know how you like or dislike the changes that Yahoo made. Thank you for your input.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
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# 838. RE: New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 13:24:10 UTC
From: <dave.drake@...>
Topic: 823  Message: 838

Guess the spaceship never picked me up in the first place. I've only seen this new format for the first time in the last few days, ... when John brought it up.

?? Maybe there is some sort of advanced access I don't have??

David
W9cmd

---In ten_tec_radio_net@yahoogroups.com, <crustyham58@...> wrote:

As I said earlier, YAHOO is like our Government, they know what is best for us.

From: "kc2qma@..." <kc2qma@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, September 24, 2013 11:28 AM
Subject: RE: RE: [ten_tec_radio_net] New Webpage Layout

I guess I should say I do like some things about the new Yahoo format. But they should have included the moderators and users feedback in the upgrade process.
Funny that now after the update they want to hear from us users and moderators.

To Vote and see some of the comments go here http://yahoo.uservoice.com/forums/209451

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Rick, it was good to hear from you again. From one Captain to another, there is a plethora of wide open space for everyone. How do you like the new Yahoo format?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
The Voice of Atlanta

Rick - DJ0IP / NJ0IP <Rick@...> wrote:

Though Captain of another Spaceship (Yahoo!Group), I too only saw the change yesterday.
John, we must have been in some other Galaxy when they made the changes!
73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Tuesday, September 24, 2013 2:05 PM
To: ki8du1@...
Cc: ten_tec_radio_net@yahoogroups.com

Subject: Re: [ten_tec_radio_net] New Webpage Layout

Roger, thank you for your input. This new Yahoo format may have been in place for a month, but it just surfaced on the ten_tec_radio_net Group yesterday.

The reason why I mentioned the picture of the TEN-TEC radios being removed from our Home Page, alerted me to see that the format was changed.

As the Group Owner of this reflector, it has already made things much more difficult for me to keep up with the maintenance that is required to run a smooth spaceship.

John, K3UR
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http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
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The Voice of Atlanta

ki8du1@... wrote:

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Yeah, I had problems Navigating but I was persistent enough to find it without a need for the -now generation.syndrome.

As for the Background Picture question. Ya know, I never really payed any attention to that. I suppose I was too busy trying on the - New Shoes, perhaps.

As for Yahoo in general, they are notorious for making abrupt changes on the fly. Its Par for Course. Just as ummmm Fleabay - for analogy.

See Y'all Sunday

Cheers;

Roger / KI8DU

# 839. RE: RE: New Webpage Layout

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 13:27:37 UTC
From: <dave.drake@...>
Topic: 823  Message: 839

PS,...just looked at the Ten Tec Eagle group page. It has a cute cartoon instead of a picture !

Dave
W9cmd

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Guess the spaceship never picked me up in the first place. I've only seen this new format for the first time in the last few days, ... when John brought it up.

?? Maybe there is some sort of advanced access I don't have??

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As I said earlier, YAHOO is like our Government, they know what is best for us.

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To: ten_tec_radio_net@yahoogroups.com
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Subject: RE: RE: [ten_tec_radio_net] New Webpage Layout

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Funny that now after the update they want to hear from us users and moderators.

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John, K3UR

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To: ki8du1@...
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See Y'all Sunday

Cheers;

Roger / KI8DU

# 840. RE: YAHOO HAS CHANGED THE FORMAT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 15:08:00 UTC
From: <n1ass@...>
Topic: 819  Message: 840

I voted to return to the old format,I hate the new one!!!!!!!!!!!!!!!!
Did not see the hat and flower picture.
Do not like the new Yahoo format.
73.....Bill / N1ASS.

---In ten_tec_radio_net@yahoogroups.com, <dave.drake@...> wrote:

Looks to me like they have re-arranged things to allow for more advertising. I did also notice a popup or two, that I could not stop with my Norton software. Its embedded in the website. Just like QRZ.com, but at least the advertising is only on one side....so far.

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---In ten_tec_radio_net@yahoogroups.com, <crustyham58@...> wrote:

Yahoo is just like our government, they know what is best for us.

From: John Occhipinti <k3ur@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, September 23, 2013 9:00 PM
Subject: Re: [ten_tec_radio_net] RE: YAHOO HAS CHANGED THE FORMAT

□

John, thank you for confirming just what I thought when I saw the pictures of my Omni VII and Orion II taken off of our HOME PAGE.

Changes are supposed to be for the better and to make things easier. Yahoo has dropped the ball of this one and I sure did vote to reverse this.

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http://www.qrz.com/db/k3ur
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The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

----- Original Message -----

From: kc2qma@...

To: ten_tec_radio_net@yahoogroups.com

Sent: Monday, September 23, 2013 8:51 PM

Subject: [ten_tec_radio_net] RE: YAHOO HAS CHANGED THE FORMAT

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73'

KC2QMA

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# 841. RE: Paragon II Model 586

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 15:08:29 UTC
From: <n1ass@...>
Topic: 799  Message: 841

Thanks John,acording to ups my paragon 2 should be here tomorrow!!!!!!!!!I'll try to get on the net Sunday with it.73..... Bill /N1ASS.

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

□
Bill, thank you for joining the elite ten_tec_radio_net Group. Welcome and enjoy the benefits. I did like your nugget about Ronald Reagan, Johnny Cash and Bob Hope!

John, K3UR

Group Owner, ten_tec_radio_net Group

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
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http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

----- Original Message -----

From: n1ass@...

To: ten_tec_radio_net@yahoogroups.com

Sent: Friday, September 20, 2013 3:31 PM

Subject: [ten_tec_radio_net] Paragon II Model 586

I just bought one and I want to know if anyone uses a heil pro set hc-6 with there Paragon II Model 586???? and how does it sound??????

Is it a mod out there to make if\t TX 2.8 kHz?????????

Thank you,Bill N1ASS.73...

# 842. RE: RE: Paragon II Model 586

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 16:29:48 UTC
From: <kc2qma@...>
Topic: 799  Message: 842

Here is some info on the filters for your paragon you asked about on the net.
http://www.inrad.net/home.php?cat=93

73'
KC2QMA
John

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Thanks John,acording to ups my paragon 2 should be here tomorrow!!!!!!!!!I'll try to get on the net Sunday with it.73..... Bill /N1ASS.

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

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Is it a mod out there to make if\t TX 2.8 kHz?????????

Thank you,Bill N1ASS.73...

# 843. Rebel

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-25 21:17:56 UTC
From: <KB1GFV@...>
Topic: 843  Message: 843

Been playing with Rebel. No luck with programing, but I will get there!

I discovered a new use: second reciever for Omni VII for 40 and 20. Great for monitoring nets on Sunday! Knobs and buttons no computer needed ($200). SSB copy resonable.

Tim MacDonald
W1WCI

ps I will be portable Friday at York Maine with Argonaut VI or Scout. Hope to hear every one.

# 844. RE: TEN-TEC 40 METER & 20 METER SSB NET RESULTS SEPTEMBER 22, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-26 19:08:09 UTC
From: <glad3933@...>
Topic: 835  Message: 844

Hi
The call is WAØYZW

Charlie. WAØYZW

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

The TEN-TEC 40 meter SSB Warmup Net was in progress at 18:00 UTC on 7.261 with many checking audio, mic settings, QRP rigs and asking questions about TEN-TEC products. We were priviledged to have Bob K4TAX on and he answered several questions.

The TEN-TEC 40 Meter SSB Net started at 19:00 UTC on 7.261 and we had 89 people check into the net. The TEN-TEC 20 Meter SSB Net started at 20:00 UTC ON 14.325 and we had 85 people check into the net, including Luc, ON6XA from Belgium.

Congratulations to the 2 new 10 Checkin Certificate Winners:

AI0D Bill AZ

WA4YZW Charlie MO

Congratulations to the new 25 Checkin Certificate Winner:

W4FOA Tony GA

Congratulations to the new 50 Checkin Certificate Winner:

KB2YOA Gaye NJ (This is N2KPC Lloyds wife)

We also had 26 new people check into the nets today.

A total of 1067 different people have checked into the nets since January 20, 2013, when the TEN-TEC Certificate Program started.

Remember this Friday and Saturday September 27th and 28th is the 13th Annual TEN-TEC Homecoming Hamfest in Sevierville, TN. I will be speaking at the TEN-TEC Net Forum at 12PM (Noon) Eastern Time on Friday and this will be followed by a Special Event 40 Meter SSB Net at 1PM Eastern Time on 7.261. I am looking forward to checking many of you guys and gals into this Special Event Net.

Everyone that checks into this Special Event Net will receive a beautiful QSL Card from TEN-TEC, mailed in a separate envelope, compliments of Jim Wharton NO4A, Vice President TEN-TEC Inc. I will also be awarding double checkin credits for everyone that checks into this Special Event Net.

All those attending the Hamfest will also qualify for the special QSL card and the double checkin credits by signing into my Special Event Log Sheet on my table. Everyone wins!

Have a safe trip and may God bless everyone and their families this weekend. Thank you for your support, as it means a lot to me and also to TEN-TEC Inc.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 846. Ten-Tec RF Speech Processor

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-27 14:57:21 UTC
From: <crustyham58@...>
Topic: 846  Message: 846

Bought this model 715 processor to try on my T.T 526, (aka 6n2).Did not get good audio reports with it. The 526 did not like it or the 715 did not like the 526. Worked fine on the Oll. Have original manual and some cables.
$150 plus 12.35 shipping.
Tnx, Andy, W3LI

# 847. Ten Tec SSB Net Special Event

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-27 19:38:08 UTC
From: <ki8du1@...>
Topic: 847  Message: 847

Lloyd is NCS operating The Special Event Callsign KK4TT is in session now. QRG 7.261, Transmitting from Ten Tec Hamfest. Checkins are worth 2 points today. Don't miss out!

Roger / KI8DU

# 852. RE: Ten-Tec RF Speech Processor

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-29 04:19:48 UTC
From: <dave.drake@...>
Topic: 846  Message: 852

Hi Andy,
For what its worth,... I used one on a 6n2 from the Bahamas a few years back with excellent results. Made lots of contacts and got excellent audio reports Also used it on a scout and same results. I used mine, at that time with a TT 705 microphone. That processor makes a 20w rig a near 100w equivalent radio. I still have mine, and use it on my Omni Vii and eagle from time to time. I will say that it is somewhat touchy to set up sure worked great for me. I mainly keep mine for dx work, and when I go portable. Hope it finds a good home. You have it at a very fair price.
Good luck,
73,
Dave
w9cmd

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Bought this model 715 processor to try on my T.T 526, (aka 6n2).Did not get good audio reports with it. The 526 did not like it or the 715 did not like the 526. Worked fine on the Oll. Have original manual and some cables.
$150 plus 12.35 shipping.
Tnx, Andy, W3LI

# 853. RE: 2013 TEN-TEC HOMECOMING HAMFEST September 27 and 28

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-29 13:21:32 UTC
From: <k9arm1@...>
Topic: 851 Message: 853

John, sounds like a fun time, wish I could have been there. Thanks to you, all the great folks at Ten-Tec and your relay stations on the net. I was able to get out in the mobile and check in with Lloyd in between the work meetings on Friday and I'm looking forward to the QSL card.

Everyone have a safe trip home!

Andy K9ARM

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

The 2013 TEN-TEC Homecoming Hamfest is now history. This was the 14th Annual TEN-TEC Hamfest and it was a very eventful filled gathering of elite Amateur Radio Operators from many states.

My wife and I arrived in Sevierville, TN on Thursday after a nice 4 1/2 hour ride from our home in Mableton, GA (20 miles Northwest of Atlanta).

Several people sent me emails and said that they did not see me at the Hamfest, so I decided to tell what I was doing at the Hamfest for the 2 days:

On Thursday (9AM I met with Jim Wharton, NO4A, Vice President TEN-TEC Inc. We were in his office discussing the TEN-TEC Nets, the Certificate Program, the TEN-TEC Forum and the Special Event QSL cards that were to be sent out to the net checkins at 1PM and those attending signing in on my Special Event Signin Sheet.

At 10AM I took the tour of the TEN-TEC Factory.

At 11AM I met with the President of TEN-TEC Inc. in his office. Jack Burchfield K4JU and I had a very interesting dialogue about how he started in Amateur Radio and how he became one of the founders of TEN-TEC Inc.

At 12Noon, I spoke at the TEN-TEC SSB Net Forum for 35 minutes, telling how I was able to start up the TEN-TEC nets again in April 2012 after serveral years of no nets. I also told how the ten_tec_radio_net Group was formed and why it was necessary in order to keep our TEN-TEC SSB net members in touch with each other. I also discussed the TEN-TEC Certificate Program.

There were a number of new prople at the Forum who asked questions about the net times and frequencies and also about our ten_tec_radio_net Group.

At 12:40PM I started up the TEN-TEC Special Event Net on 7.261 using the Omni VII. I continued to take checkins until around 2PM and turned the rest of the net over to Lloyd N2KPC.

At 2:30PM I had a meeting with one of the TEN-TEC Engineers and it was a very enlightning discussion.

At 3:30PM I had a discussion with Stan Brock, TEN-TEC Sales Manager. Aside from Amateur Radio, Stan and I have a lot of things in common and this is always a very inspirational time.

In between all of these activities I had the pleasure of meeting many of our net members and other people who were interested in joining our nets.

On Saturday at 8:30AM, I met with many members of our nets and ten_tec_radio_net Group.

From 10AM to 12Noon, I spend time in the Tailgaters Section and again met many people that I knew and also many new ones.

At 12Noon I attended the Radio Forum hosted by Rob Sherwood (A great learning experience).

At 1PM I had another meeting with one of the TEN-TEC Engineers and spent time demonstrating the Omni VII to many interested people.

The rest of the day was spent inside the TEN-TEC sales showroom, speaking to John Henry, Stan Brock, Jim Wharton and many other Amateur Radio Operators attending the hamfest.

I also found time to spend some time with Lloyd N2KPC and John KC2QMA. as we discussed the TEN-TEC SSB Nets.

---

Now for the important business: We had 65 people check into the Special Event 40 meter SSB net on 7.261 at 1PM.

Congratulations to the new 10 Checkin Certificate Winner:

K4RF Dan NC

Congratulations to the new 25 Checkin Certificate Winner:

N4MJ Glenn TN

Congratulations to the new 50 Checkin Certificate Winner:

KI8DU Roger WV

I will post the new Certificate Data base tomorrow. Thank you for your support.

John, K3UR

http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 856. John KC2QMA With my 14th Ten Tec Hamfest Story.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-30 16:54:08 UTC
From: <kc2qma@...>
Topic: 856  Message: 856

Hello all, I had a great time at the Ten-Tec Homecoming hamfest this year. Although I have been to Ten Tec before I had never made it to the hamfest until this year. It was my great pleasure to finally meet in person John K3UR and his lovely wife and Lloyd N2KPC and his lovely wife as well. I met with some of the fine Ten Tec Net members too.

I also spent some time talking to some of the Ten Tec staff and had some fun and insightful conversations with the VP of Ten Tec Jim Wharton, Stan Brock (sales), Paul Clinton (Service manager) and John Henry (Software Engineer.) Rob Sherwood gave a great talk about receiver performance. John K3UR Net Control of the Elite Ten Tec Nets talked about how the nets membership has grown and how it has become a great asset to the Ten Tec Company and its users alike.

The hamfest behind the factory was also a great time for me there were many great treasures to be found and I met so many friendly hams. There was a bit of everything to be found from towers to small electronic parts. I learned quickly that you have to jump on that great deal or someone else will!
Ten Tec is in my opinion the finest amateur equipment maker in the world. Where else can you have a face to face conversation with the very people that design and build this fine equipment? Also how many other companies continue to service and support products that in some cases have even been discontinued! There are many new and exciting things to come from Ten Tec in the near future. Eagle, Omni VII, Orion Classic and Orion II users will love the new software that will be available soon. It will improve the performance of these radios quite a bit. Future updates will continue to come from Ten Tec for many of these transceivers for the foreseeable future and will address many of the requests from the users.
So in summery my experience at the 14th annual homecoming hamfest was a great one and I must say I am so proud to own Ten Tec products and be a member of this community. I consider myself a true American patriot and believe “If you are going to talk the talk you need to walk the walk and buy USA made products whenever possible” that is how I do my part in supporting the American worker and economy.

73’s for now.
KC2QMA
John Magliano

# 857. Re: [ten_tec_radio_net] John KC2QMA With my 14th Ten Tec Hamfest Story.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-09-30 17:38:48 UTC
From: Ron
Topic: 856  Message: 857

John,
Thank You for insight and it looks like you had a good time, for some of us guys, third quarter deadlines are a must in this wonderful world of radio.  I for one hope, in a couple of years to drive up for them.

Thanks
again.

Ron Boyk/N5QV
EF Johnson
Technologies, Inc.
Manager, System
Staging

O  972.819.2647
F  972.819.0936
E  rboyk@...

---
From: "kc2qma@..." <kc2qma@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, September 30, 2013 11:54 AM
Subject: [ten_tec_radio_net] John KC2QMA With my 14th Ten Tec Hamfest Story.

Hello all, I had a great time at the Ten-Tec Homecoming hamfest this year. Although I have been to Ten Tec before I had never made it to the hamfest until this year. It was my great pleasure to finally meet in person John K3UR and his lovely wife and Lloyd N2KPC and his lovely wife as well. I met with some of the fine Ten Tec Net members too.

I also spent some time talking to some of the Ten Tec staff and had some fun and insightful conversations with the VP of Ten Tec Jim Wharton, Stan Brock (sales), Paul Clinton (Service manager) and John Henry (Software Engineer.) Rob Sherwood gave a great talk about receiver performance. John K3UR Net Control of the Elite Ten Tec Nets talked about how the nets membership has grown and how it has become a great asset to the Ten Tec Company and its users alike.

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There are many new and exciting things to come from Ten Tec in the near future.
Eagle, Omni VII, Orion Classic and Orion II users will love the new software
that will be available soon. It will improve the performance of these radios
quite a bit. Future updates will continue to come from Ten Tec for many of
these transceivers for the foreseeable future and will address many of the requests
from the users.
So in summery my experience at the 14thannual homecoming
hamfest was a great one and I must say I am so proud to own Ten Tec products
and be a member of this community. I consider myself a true American patriot
and believe “If you are going to talk the talk you need to walk the walk and
buy USA made products whenever possible” that is how I do my part in supporting
the American worker and economy.
73’s for now.
KC2QMA
John Magliano

# 859. Re: [ten_tec_radio_net] John KC2QMA With my 14th Ten Tec Hamfest Story.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-01 23:07:24 UTC
From: John Sheeley
Topic: 856  Message: 859

Well said John !This was my 13 TT hamfest and I really enjoyed  visiting  with everyone. It was great meeting you for the first time . I sure  hope to be there again  next year.
73
John wb4qda

From: "kc2qma@..." <kc2qma@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, September 30, 2013 11:54 AM
Subject: [ten_tec_radio_net] John KC2QMA With my 14th Ten Tec Hamfest Story.

Hello all, I had a great time at the Ten-Tec Homecoming hamfest this year. Although I have been to Ten Tec before I had never made it to the hamfest until this year. It was my great pleasure to finally meet in person John K3UR and his lovely wife and Lloyd N2KPC and his lovely wife as well. I met with some of the fine Ten Tec Net members too.

I also spent some time talking to some of the Ten Tec staff and had some fun and insightful conversations with the VP of Ten Tec Jim Wharton, Stan Brock (sales), Paul Clinton (Service manager) and John Henry (Software Engineer.) Rob Sherwood gave a great talk about receiver performance. John K3UR Net Control of the Elite Ten Tec Nets talked about how the nets membership has grown and how it has become a great asset to the Ten Tec Company and its users alike.

The hamfest behind the factory was also a great time for me there were many great treasures to be found and I met so many friendly hams. There was a bit of everything to be found from towers to small electronic parts. I learned quickly that you have to jump on that great deal or someone else will!
Ten Tec is in my opinion the finest amateur equipment maker in the world. Where else can you have a face to face conversation with the very people that design and build this fine equipment? Also how many other companies continue to service and support products that in some cases have even been discontinued! There are many new and exciting things to come from Ten Tec in the near future. Eagle, Omni VII, Orion Classic and Orion II users will love the new software that will be available soon. It will improve the performance of these radios quite a bit. Future updates will continue to come from Ten Tec for many of these transceivers for the foreseeable future and will address many of the requests from the users.
So in summery my experience at the 14thannual homecoming hamfest was a great one and I must say I am so proud to own Ten Tec products and be a member of this community. I consider myself a true American patriot and believe “If you are going to talk the talk you need to walk the walk and buy USA made products whenever possible” that is how I do my part in supporting the American worker and economy.
73’s for now.
KC2QMA
John Magliano

# 860. VIDEO:John K3UR talks about the nets at the 2013 Ten Tec Hamfest.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-03 20:00:18 UTC
From: <kc2qma@...>
Topic: 860  Message: 860

http://youtu.be/wfRMtKGon9E
I needed to re-upload the video so here is the new link.
http://youtu.be/wfRMtKGon9E (http://youtu.be/wfRMtKGon9E)

# 862. A TRIP DOWN MEMORY LANE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-04 19:05:12 UTC
From: John Occhipinti
Topic: 862  Message: 862
Attachments: 1 described; binary payloads are missing from this source WARC

I have found a picture of the former TEN-TEC Net Control Operator, Mr. Dudley. This picture of Dudley, my wife and myself was taken at the 2008 Dayton Hamvention, when I was a big fan of Flex Radio. Dudley was already working for Flex Radio and I did not know at that time that Dudley was the former Net Control for TEN-TEC.

This shows that Dudley had already left TEN-TEC before this date (2008). So when I started back up the TEN-TEC nets in April 2012, they were dormant for at least 4 years.

Some of the older net members will remember Dudley. That was the past, but this is the present and the future and we are looking forward to great things for TEN-TEC Inc. the TEN-TEC SSB Nets and for the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John Occhipinti, K3UR
Net Control, TEN-TEC SSB Nets
The Voice of Atlanta

# 863. TENTEC 10 Meter SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-04 19:09:12 UTC
From: <n2kpc@...>
Topic: 863  Message: 863

I have an interest in a TENTEC 10 METER SSB NET to bring in new Hams to the world of the TENTEC Family.
The Boy Scouts have been asking about the 10 Meter band and where they can talk to other Hams after a TENTEC Eagle Demo.
Several new Hams young and old are looking for information on where they can talk to people on the air and try out HF for the first time.
So please look around you for a Technician Class Ham or future Ham to get on the air.
You never know, it might be the spark to get a member of your family to finally become a Ham.

So will see how it goes with the band conditions and the time and check ins.

This Sunday 10-6-2013 on or about 28435,0 MHZ USB at 2130 UTC.
5:30 PM Eastern, 4:30 PM Central or after I have finished the 20 TENTEC SSB NET for John, K3UR.
I will be using a Force 12 Yagi with 13 elements at the DVRA Shack or my Tennadye Log Periodic and the V-Quad stacked above it at my QTH.if the weather gets bad because it a 45 min. drive to West Trenton, NJ from my QTH
in Mount Holly, NJ.
The TENTEC Homecoming Hamfest 2013 Was the best Hamfest that my Wife, Gaye, KB2YOA and Myself Lloyd, N2KPC could wish for.
We had the pleasure to meet many of the people on the air that have checked in to the TENTEC SSB NET and everyone had a great time and the TENTEC Staff worked very hard to make it right, and they did just that.
It took a lot for us to get there and it was worth it mile and penny.
I know that some of you could not make it and we wish that you had.
But, We will enjoy your company on the air and hope we can all make it next year.
I want to thank Doug, W9NWN for some great ideas and his company.
Thank You to TENTEC's VP Jim Wharton, Sales, Stan Brock and everybody at TENTEC for going above and beyond the call of Duty.
Thank's to John, KC2QMA for recording John's, K3UR's excellent program on the TENTEC SSB NET which is on youtube. That was great for those of you that could not attend.
Anyway, hope to see some new Hams on the TENTEC 10 Meter SSB Net.
Work on it, look around because we all will need replacements someday, HiHi.
And don't for get the CW Net too.
May the TENTEC's be with you, HiHi
God Bless You and Yours,
Thank You for being there for TENTEC and your Net Control Stations.
73,
Lloyd N2KPC
n2kpc@arrl.net

# 865. Ten Ted CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-06 14:09:34 UTC
From: Gandalf The Gray
Topic: 865  Message: 865

hello all,

this is a reminder the Ten Tec CW net begins tonight at 23.30 (7:30PM Eastern Time).

we meet on 7063 (+/-).

This is a slow speed, informal but controlled net.

You exchange name, rst, qth and radio and any brief comments.

I also want to thank John for allowing me to post.
Thank you John.

73
Ron, wb1hga
"the Ten Tec Eagle has landed"

# 867. RE: Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-06 17:27:31 UTC
From: <kc2qma@...>
Topic: 748  Message: 867

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.

Direct link to Audio feed: http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.

Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.

(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)

During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.

Hope you enjoy and thanks for supporting the Ten Tec SSB NET!

73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR

Audio Stream direct link: http://www.qrz.com/db/KC2QMA

QRZ:KC2QMA http://www.qrz.com/db/KC2QMA

Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/

Ten Tec Inc Home Page: http://www.tentec.com/

# 869. 1o meter net on 28435 now de N2KPC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-06 22:42:19 UTC
From: <n2kpc@...>
Topic: 869  Message: 869

Hi Everyone,
The Contest are over and the band is good to CA.
I am on still on the air come check in.
73,
Lloyd N2KPC

# 871. CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-09 16:03:50 UTC
From: Gandalf The Gray
Topic: 871  Message: 871

First of all, I wish to thank John for allowing me to post TT CW net.

We had three check-ins, not bad our first net.
Thank you guys.

Please note ur calendar that every Sunday night at 7;30
Eastern time (2330Z) on 7063 begins the slow speed controlled net.

Hope to meet u there!

72
Ron, wb1hga

# 872. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-09 19:24:37 UTC
From: <mes23@...>
Topic: 871  Message: 872

Ron,

This is a great idea and an opportunity to hone our fists. While most of my hamming is on cw, I have no cw net experience. My net vocabulary is limited to qni and qru and I'm sure I'm not alone. That said, how about sending off some notes on cw net protocol? 73

Mark, k8maz

From: Gandalf The Gray
Sent: Wednesday, October 09, 2013 12:03 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW Net

First of all, I wish to thank John for allowing me to post TT CW net.

We had three check-ins, not bad our first net.
Thank you guys.

Please note ur calendar that every Sunday night at 7;30
Eastern time (2330Z) on 7063 begins the slow speed controlled net.

Hope to meet u there!

72
Ron, wb1hga

# 873. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-09 20:32:53 UTC
From: Gandalf The Gray
Topic: 871  Message: 873

---
On Wed, 10/9/13, mes23@comcast.net <mes23@...> wrote:

Ron,

This is a great idea and an opportunity to hone our
fists. While most of my
hamming is on cw, I have no cw net experience. My net
vocabulary is limited to
qni and qru and I’m sure I’m not alone. That said, how
about sending off some
notes on cw net protocol? 73

Thank you!

The goal is to promote CW activity and encourage inexperience ops to participate
and gain experience.Thus the name, "slow speed net".

To begin,

u will hear
"cq cq cq ten tec net de wb1hga NCS (net control station) QNI (looking for check-ins) K"

You (stations) will reply with their call; I will acknowledge then "QNI?" looking for nx
station and so forth.

If anyone hears a station NCS cannot hear, send "QNB" and ur call.
NCS will send "K". u proceed to gather info; when done, u agn call "QNB" and ur call.
NCS will acknowledge and you then proceed with that info.

The exchange is name, qth (state only is fine) RST, radio and (if u wish) any brief
comments.

Please zero beat to my signal.

"see" u.Sunday night.

Ron, wb1hga

# 874. 10 Meter SSB NET 10-6-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-10 12:14:43 UTC
From: <n2kpc@...>
Topic: 874  Message: 874

Thank You K3UR, John for your hard work first of all.
The TENTEC 10 Meter SSB NET even with a CA QSO Party Contest going on.
We had 24 checkins starting with VA7ZR, Tony BC, Canada on the west coast of Canada. ZL1CDX Turner fron New Zealand and Ben,H70ORO from Nicaragua.
We also had AZ,PA,NV,ID,TN,NJ,WA,and NM as well..
I received many emails from stations that could not hear thru the contest.
I had to drop to 28433.0 then back to 28435.0 after the contest was over with.
See you all This coming Sunday 10-13-2013 at 21:30 UTC, 5:30 PM Eastern,4:30 Central. on 28435.0
Thank You for your support.
73,
Lloyd N2KPC

# 875. Ten Tec CW Net correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-10 17:09:23 UTC
From: Gandalf The Gray
Topic: 875  Message: 875

The CW net happens on Monday night, not Sunday night.
Sorry for the typo error.

73 Ron wb1hga

# 876. Ten Tec CW net correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-10 17:21:48 UTC
From: Gandalf The Gray
Topic: 876  Message: 876

Hello folks, please note that the CW net takes place on Monday, not Sunday.
Sorry for the error.

73
Ron, wb1hga

# 877. Orion II 566V3.033xd released

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-10 20:48:55 UTC
From: <kc2qma@...>
Topic: 877  Message: 877

I just posted 566V3.033xd firmware update for the Orion II Model 566.
Changes include:
Version 3.033xd July 9, 2013
Modified pseudo AGC attack so that it is more resistant to loading upon impulse noise

You can find it at the downloads section of our website.
Go to http://www.tentec.com/ http://www.tentec.com/
Cursor over "Downloads" (towards the right)
When you see the selection list pop up, left mouse click on "Transceiver Downloads" Scroll down until you see the 566 section.
The update installer is on the right column of the screen, and the revision history is towards the top of the 566 section in the middle column on the screen.

This change will help maintain constant receiver level through impulse noise. It helps the Noise Reduction algorithm behave better as well since it now receives audio without the "loading agc" effect it previously had.

Care should be taken to not engage DSP functions that aren't necessary though. e.g. if you really don't have any impulse noise or electrical fence noise, then don't engage the NB, either DSP NB or HW NB. etc.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering
---
Just a reminder to all after you install you need to do a RAM Clear, Master Reset and Re-Calibrate your S-meter again.

Then go through all of the menus and enable all of your installed filters

Thank you John "You Are The Man"!

73,KC2QMA
John

# 878. Re: [ten_tec_radio_net] Orion II 566V3.033xd released

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-10 21:27:17 UTC
From: John Occhipinti
Topic: 877  Message: 878

John KC2QMA, you beat me to the punch on this one, so I will just add my attaboys to John Henry for giving us the new update for our Orion II radios.

What other company does this for one of their discontinued products? We are fortunate to be associated with such a fine hands-on company.

It is the service after the sale that separates the men from the boys!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

kc2qma@comcast.net wrote:

>I just posted 566V3.033xd firmware update for the Orion II Model 566.
> Changes include:
> Version 3.033xd July 9, 2013
> Modified pseudo AGC attack so that it is more resistant to loading upon impulse noise
>
> You can find it at the downloads section of our website.
> Go to http://www.tentec.com/ http://www.tentec.com/
> Cursor over "Downloads" (towards the right)
> When you see the selection list pop up, left mouse click on "Transceiver Downloads"
Scroll down until you see the 566 section.
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>
> This change will help maintain constant receiver level through impulse noise. It helps the Noise Reduction algorithm behave better as well since it now receives audio without the "loading agc" effect it previously had.
>
> Care should be taken to not engage DSP functions that aren't necessary though. e.g. if you really don't have any impulse noise or electrical fence noise, then don't engage the NB, either DSP NB or HW NB. etc.
>
> Thanks, and 73,
> John Henry, KI4JPL
> TEN-TEC Engineering
> ---
> Just a reminder to all after you install you need to do a RAM Clear, Master Reset and Re-Calibrate your S-meter again.

>
> Then go through all of the menus and enable all of your installed filters
>
> Thank you John "You Are The Man"!
>
> 73,KC2QMA
> John
>

# 881. RE: Re: [ten_tec_radio_net] Orion II 566V3.033xd released

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-11 16:47:51 UTC
From: <kc2qma@...>
Topic: 877  Message: 881

STEPS FOR AN EASY SOFTWARE UPDATE

Updating the firmware on your Orion II is easy when you follow these basic steps.

First thing I recommend is to go through all of the menus and write down all of your personal settings because these will be reset to factory default's during the update procedure. You could also take photos of the various screens.

Now let's get the latest software for our Orion II from the Ten-Tec Website.
https://www.tentec.com/content/downloads/manuals/566/566-Setup-3.033xd.exe
https://www.tentec.com/content/downloads/manuals/566/566-Setup-3.033xd.exe

Here are the instructions on how to run the update program.
https://www.tentec.com/content/downloads/manuals/566/HowTo.txt
https://www.tentec.com/content/downloads/manuals/566/HowTo.txt

Now let's do the Master rest & Memory clear. Always do the Ram Clear First!

RAM CLEAR: With Orion II power off press and hold the VFO B LCK button while turning on the Orion II power switch. You will see a message "Master Reset Complete". Then you will see a message "RX366 Installed?" If you have an RX-366 sub receiver installed press YES if not press No.

MASTER RESET: With Orion II power off Press and hold the MAIN RX/TX button below the TT logo while turning on the Orion II power switch. You will see again the message "Master Reset Complete".

Then you will see "Clear User Memories" select yes by pressing the AN button.

Now you will see the message "Reset Optional Filters" select Yes by pressing the AN button.

You will again see the message "RX366 Installed" select yes by pressing the AN button.

Once the Orion II boots up completely you should see 14.250 on the frequency display.

To verify that the Orion II ready for use power off the Orion II and then power ON.

OK almost done. Now we need to Re Calibrate the S-Meter and get all of our menu settings back the way we want them.
S-METER CALIBRATION: Here is a link to the calibration procedure.
https://www.tentec.com/content/downloads/manuals/566/S-Meter%20565%20566%20Calibration%20Procedure.pdf https://www.tentec.com/content/downloads/manuals/566/S-Meter%20565%20566%20Calibration%20Procedure.pdf

Now remember when I said to copy all of your menu settings in the beginning now is when we will refer back to them.

Let's start with enabling the filters by pressing "Menus" then "Filter". This will vary for each user depending on what filters you have installed in your Orion.

Now go though each of the menus and set everything back to the way they were before the firmware update.

Here are some quick links to the Ten Tec Website:

Transceiver Downloads: (http://www.tentec.com/pages/Transceiver-Downloads.html http://www.tentec.com/pages/Transceiver-Downloads.html )

Orion II 566 Firmware Ver. 3.033xd:
https://www.tentec.com/content/downloads/manuals/566/566-Setup-3.033xd.exe
https://www.tentec.com/content/downloads/manuals/566/566-Setup-3.033xd.exe

S-Meter Calibration Procedure: https://www.tentec.com/content/downloads/manuals/566/S-Meter%20565%20566%20Calibration%20Procedure.pdf https://www.tentec.com/content/downloads/manuals/566/S-Meter%20565%20566%20Calibration%20Procedure.pdf

How to Update Radio: https://www.tentec.com/content/downloads/manuals/566/HowTo.txt
https://www.tentec.com/content/downloads/manuals/566/HowTo.txt

73/KC2QMA
John

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

John KC2QMA, you beat me to the punch on this one, so I will just add my attaboys to John Henry for giving us the new update for our Orion II radios.

What other company does this for one of their discontinued products? We are fortunate to be associated with such a fine hands-on company.

It is the service after the sale that separates the men from the boys!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

kc2qma@... wrote:

I just posted 566V3.033xd firmware update for the Orion II Model 566.
Changes include:
Version 3.033xd July 9, 2013
Modified pseudo AGC attack so that it is more resistant to loading upon impulse noise

You can find it at the downloads section of our website.
Go to http://www.tentec.com/ http://www.tentec.com/
Cursor over "Downloads" (towards the right)
When you see the selection list pop up, left mouse click on "Transceiver Downloads" Scroll down until you see the 566 section.
The update installer is on the right column of the screen, and the revision history is

towards the top of the 566 section in the middle column on the screen.

This change will help maintain constant receiver level through impulse noise. It helps the Noise Reduction algorithm behave better as well since it now receives audio without the "loading agc" effect it previously had.

Care should be taken to not engage DSP functions that aren't necessary though. e.g. if you really don't have any impulse noise or electrical fence noise, then don't engage the NB, either DSP NB or HW NB. etc.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering
---
Just a reminder to all after you install you need to do a RAM Clear, Master Reset and Re-Calibrate your S-meter again.

Then go through all of the menus and enable all of your installed filters

Thank you John "You Are The Man"!

73,KC2QMA
John

# 882. STEPS FOR AN EASY SOFTWARE UPDATE For your Orion II.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-11 16:53:50 UTC
From: <kc2qma@...>
Topic: 882  Message: 882

STEPS FOR AN EASY SOFTWARE UPDATE

Updating the firmware on your Orion II is easy when you follow these basic steps.

First thing I recommend is to go through all of the menus and write down all of your personal settings because these will be reset to factory default's during the update procedure. You could also take photos of the various screens.

Now let's get the latest software for our Orion II from the Ten-Tec Website.
https://www.tentec.com/content/downloads/manuals/566/566-Setup-3.033xd.exe
https://www.tentec.com/content/downloads/manuals/566/566-Setup-3.033xd.exe

Here are the instructions on how to run the update program.
https://www.tentec.com/content/downloads/manuals/566/HowTo.txt
https://www.tentec.com/content/downloads/manuals/566/HowTo.txt

Now let's do the Master rest & Memory clear. Always do the Ram Clear First!

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Now you will see the message "Reset Optional Filters" select Yes by pressing the AN button.

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Now remember when I said to copy all of your menu settings in the beginning now is when we will refer back to them.

Let's start with enabling the filters by pressing "Menus" then "Filter". This will vary for each user depending on what filters you have installed in your Orion.

Now go though each of the menus and set everything back to the way they were before the firmware update.

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Orion II 566 Firmware Ver. 3.033xd:
https://www.tentec.com/content/downloads/manuals/566/566-Setup-3.033xd.exe
https://www.tentec.com/content/downloads/manuals/566/566-Setup-3.033xd.exe

S-Meter Calibration Procedure: https://www.tentec.com/content/downloads/manuals/566/S-Meter%20565%20566%20Calibration%20Procedure.pdf https://www.tentec.com/content/downloads/manuals/566/S-Meter%20565%20566%20Calibration%20Procedure.pdf

How to Update Radio: https://www.tentec.com/content/downloads/manuals/566/HowTo.txt
https://www.tentec.com/content/downloads/manuals/566/HowTo.txt

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John D. Occhipinti, K3UR
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Care should be taken to not engage DSP functions that aren't necessary though. e.g. if you really don't have any impulse noise or electrical fence noise, then don't engage the NB, either DSP NB or HW NB. etc.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering
---
Just a reminder to all after you install you need to do a RAM Clear, Master Reset and Re-Calibrate your S-meter again.

Then go through all of the menus and enable all of your installed filters

Thank you John "You Are The Man"!

73,KC2QMA
John

# 884. RE: PROGRESS:IMPROVING AND MOVING FORWARD TOWARD YOUR GOALS!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-13 02:12:19 UTC
From: <n2kpc@...>
Topic: 883  Message: 884

Isn't it nice to have some to do on a Sunday afternoon and to look forward to.
This is something that the old timers dreamed about.
Look around and find a inactive Ham or a future Ham, maybe a New Ham and let them know about
The TENTEC NETS.
When you talk to DX like I did today that were using a TENTEC Radio let them know too.
They can check in on 20 and the 10 Meter nets.
I had a lot of New Hams here in NJ at the W2ZQ Club Station and they worked a lot of DX on the Eagle with the
Regal 707 Desk Mike and the newest Ham of them all said I will check in tomorrow and is ordering a Eagle with
the Regal soon. But most of all He like hear the TENTEC NETS and the live stream on QRZ by John, KC2QMA on QRZ. The Nets have help as a new way to bring new people in to this Club.
Try it with your Club and maybe you will have the great luck that we have had here in NJ with ours.
It has brought in new members young and old. Seven new ham today and they will be here tomorrow
at Net time. You make it happen, all of you when YOU check in and help the Net,
Thank You All,
Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

If there was ever an example of progress, it is evident by the activity with TEN-TEC Inc., the faithful TEN-TEC Ambassadors and the loyal TEN-TEC customers.

Since April of 2012 we have progressed from no TEN-TEC Nets to 5 TEN-TEC Nets.

*40 meter SSB Warmup Net, Sunday 18:00 UTC (2PM Eastern Time) on 7.261.

*40 meter SSB Net, Sunday 19:00 UTC (3PM Eastern Time) on 7.261.

*20 meter SSB Net, Sunday 20:00 UTC (4PM Eastern Time) on 14.325.

*10 meter SSB Net, Sunday 21:30 UTC (5:30PM Eastern Time) on 28.435 (N2KPC).

*40 meter CW Net, Monday 23:30 UTC (7:30PM Eastern Time) on 7.063 (WB1HGA).

My responsibility as a licensed Amateur Radio Operator is to be a Good Will Ambassador for Amateur Radio, leading by example and assisting and encouraging other Ham Radio Operators.

My responsibility as Net Control for the TEN-TEC 40 meter and 20 meter SSB Nets is to promote harmony and to assure all of our net members that their opinion counts.

My responsibility as Group Owner of the ten_tec_radio_net Group is to keep our members informed of our up to date activities. Also allowing them to freely post anything that is

Amateur Radio related. Also to make sure that each member receives the correct number of checkins and to assure them that their TEN-TEC Certificates will be sent to them in a timely manner.

TEN-TEC Inc. is not standing still. They are doing what no other Amateur Radio Company is doing, by providing updates to both present and discontinued radios. Also, no other company has one of their Software Engineers answering questions and posting pertinent information on the various reflectors. I know of only one person and his name is John Henry, TEN-TEC Engineer. God bless him for his extra efforts.

QSL Card Status: Jim Wharton NO4A, Vice President TEN-TEC Inc. has informed me that all of the TEN-TEC 2013 Homecoming Hamfest Special Event QSL cards have been mailed out. Jim was assisted by Stan Brock, TEN-TEC Sales Manager, because of the large number of QSL cards that had to be inserted into envelopes and mailed.

Those who checked into the Special Event 40 meter SSB Net during the Hamfest and those attending the Hamfest who signed my Special Event Log In Sheet at the Hamfest, will be receiving one of these beautiful QSL cards.

Those who qualified for the 10 Checkin, 25 Checkin and 50 Checkin Certificates from last Sunday's nets will be receiving their Certificates, as they will be mailed out on Monday.

ATTENTION: More good news to be released in the next few days! Thanks to all for your support.

John, K3UR

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Net Control, TEN-TEC 40 meter and 20 meter SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 885. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-13 17:18:44 UTC
From: <kc2qma@...>
Topic: 748  Message: 885

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 886. Re: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-13 18:07:57 UTC
From: Andy Martin
Topic: 748  Message: 886

Ten Tec owner - Omni VI plus listening from France.

Good streaming.

Andy F5VAI

------ Original Message ------
From: kc2qma@...
To: ten_tec_radio_net@yahoogroups.com
Sent: 13/10/2013 19:18:44
Subject: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from
Nashville, TN
>
>
>Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
>
>Direct link to Audio feed:http://www.qrz.com/db/KC2QMA
>
>--------------------------------------------------------------------------------
>This audio feed will be available every Sunday from Nashville TN
>starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule &
>conditions permitting.
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>Go to the Link above and click on the play button in the video window
>and after a short advertisement the audio will begin to play. Some
>delay of the audio due to internet latency is normal.
>
>(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat
>top)
>
>During poor band conditions the receiver of the Ten Tec Orion II will
>be adjusted for best intelligible signal and may have reduced bandwidth
>and employ some DSP noise reduction.
>
>Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
>
>73/John KC2QMA
>
>--------------------------------------------------------------------------------
>NET Control: John K3UR http://www.qrz.com/db/K3UR
>
>Audio Stream direct link: http://www.qrz.com/db/KC2QMA
>
>QRZ:KC2QMA http://www.qrz.com/db/KC2QMA

>
>Ten Tec Radio Net Yahoo group:
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>Ten Tec Inc Home Page: http://www.tentec.com/
>
>
>

# 887. Omni VII firmware Version 1035h

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-13 22:07:50 UTC
From: <dave.drake@...>
Topic: 887  Message: 887

Hi everyone,
Great net today John. Good information today on TT Engineering progress and the great work they do keeping our rigs up to date.

With reference to the Omni VII, John Henry has posted a "beta" version (meaning its not yet an official release) said to primarily improve the remote operation and may improve the agc "pulse" issue as well. As it is beta, you can try it out and simply revert back to an earlier version to suit your needs. Or,..simply wait till its an official release and is posted on the TT website.

He has made the offer to those who wish to give it a go, so feel free. Its on the Yahoo Groups site for the Omni VII. You will need to join the group to get access to the file, I believe. But here is the link.
http://groups.yahoo.com/neo/groups/Ten-Tec-Omni-VII/files/O7%20Firmware
http://groups.yahoo.com/neo/groups/Ten-Tec-Omni-VII/files/O7%20Firmware

You want the last one, the 1035h. I don't believe he's posted one as yet for the Eagle. When he does I'm sure he will make it known to us.

73's
Dave
W9cmd

# 888. TENTEC 10 Meter SSB still on 28435.0

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-13 22:41:26 UTC
From: <n2kpc@...>
Topic: 888  Message: 888

The 10 Meter net is still on 28435.0 USB until 23:00 UTC 7:00PM Eastern.
Thank You,
Lloyd N2KPC

# 889. RE: Omni VII firmware Version 1035h

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-14 00:23:42 UTC
From: <jhenry@...>
Topic: 887  Message: 889

Dave,

You are correct.
These various Analog Devices DSP based radios share very similar if not identical code in certain areas. The signal processing area is one of them, and the way the agc is handled is handled is a good example.
With that being said, I wanted to ensure that the change we made in the 565 and the 566 (Orion and Orion II) is sufficient. Sometimes when we release something that changes how this type of data is handled, when it goes into a few hundred different setups, we find areas that it improves, and other areas that it doesn't, and actually degrades for some.
So, with that being said, we wanted to ensure that it is working well enough in the two current releases before we send it out to the others.
1.035h is a beta for the 588 OMNI-VII, and yes, anyone that wants to try it out, go for it.
If you are bothered by the agc killing your audio due to quick QRN or impulse noise or electric fences or ignition or??? then try it out and let us know if it fails. That is the most important piece of info. Once I know areas where it is failing, I can get with that individual and see what else is turned on and running and even capture audio to try to isolate / fix.
If all goes well, it will soon go into the 599 and 539.
I believe another week would be good to just let the existing releases (including the beta) fly before I attack the 599/539.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering

---In ten_tec_radio_net@yahoogroups.com, <dave.drake@...> wrote:

Hi everyone,
Great net today John. Good information today on TT Engineering progress and the great work they do keeping our rigs up to date.

With reference to the Omni VII, John Henry has posted a "beta" version (meaning its not yet an official release) said to primarily improve the remote operation and may improve the agc "pulse" issue as well. As it is beta, you can try it out and simply revert back to an earlier version to suit your needs. Or,..simply wait till its an official release and is posted on the TT website.

He has made the offer to those who wish to give it a go, so feel free. Its on the Yahoo Groups site for the Omni VII. You will need to join the group to get access to the file, I believe. But here is the link.
http://groups.yahoo.com/neo/groups/Ten-Tec-Omni-VII/files/O7%20Firmware
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You want the last one, the 1035h. I don't believe he's posted one as yet for the Eagle. When he does I'm sure he will make it known to us.

73's
Dave
W9cmd

# 890. orion 565 no main receive

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-14 00:55:03 UTC
From: leen3lpj
Topic: 890  Message: 890

Hi Fellas,
I just got done using the radio for the Pa-QSO contest and the main receiver stopped receiving or transmitting . The sub-receiver still works fine . It didn't overheat from alot of use .
I did a master-reset but it's still the same . It's running the 3.032 version not that that should matter .
Any suggestions would be helpful .
Lee N3LPJ

# 891. RE: [ten_tec_radio_net] orion 565 no main receive

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-14 01:29:32 UTC
From: Ed Pflueger
Topic: 890  Message: 891
Attachments: 2 described; binary payloads are missing from this source WARC

Were you running both Noise Blanker's on the main receiver and SAF or notch engaged when you powered down? Power back up, shut off one of the noise blanker's and see if you get her back.

Ed..AB4IQ

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of leen3lpj
Sent: Sunday, October 13, 2013 7:55 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] orion 565 no main receive

Hi Fellas,

I just got done using the radio for the Pa-QSO contest and the main receiver stopped receiving or transmitting . The sub-receiver still works fine . It didn't overheat from alot of use .

I did a master-reset but it's still the same . It's running the 3.032 version not that that should matter .

Any suggestions would be helpful .

Lee N3LPJ

# 892. Fwd: [TenTec] Orion / Orion II updated reports, NB/NR/etc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-14 19:53:21 UTC
From: John Occhipinti
Topic: 892  Message: 892

I am forwarding this very important information from John Henry, TEN-TEC Engineering. Thank you John for your dedication to your customers.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: [TenTec] Orion / Orion II updated reports, NB/NR/etc
From: John Henry <jhenry@tentec.com>
To: Discussion of Ten-Tec Equipment <tentec@contesting.com>
CC:

Hello All,

I have had a few reports from customers that the receive audio sounds just the same as it did before regardless of QRN or impulse noise.

Well, let's look at those "same as before" customers specifically.
This set of customers ran the HW Noise Blanker on all of the time anyway just because they liked how it sounded with it on.
That is fine, but, remember what the change for AGC and QRN / impulse noise really fixed.
In the previous release, WHEN there was QRN or Impulse Noise or ignition or whatever, the AGC would falsely load up bringing audio level way way down in an instant, and then return after a second or so, making it interesting to copy or understand when there was QRN or impulse noise.
These customers, by keeping HW NB on all of the time, were taking out the QRN before it ever made it to the DSP.
So, no QRN to react to, this meant no loading up of the AGC.
So, for them, this change, was almost a "no change".
For others, who never use the Software Noise Blanker or the Hardware Noise Blanker, the reports are that the audio doesn't load up anymore, but they hear the QRN or impulse noise.
Well, the answer to that is, in my opinion... turn on the HW Noise Blanker.
Then you won't hear the QRN.
There are other techniques, e.g. Orion and Orion II users have the SAF feature that they can turnon, which can be dialed up to "boost" the audio in the "audible tones" area that they want to listen to, and in a lot of cases, the extra qrn/crap will get attenuated, not always, but some of the time.

A word about Noise featuring.

They all work on different types of noise differently.

Noise Blanker
This is meant to work on impulse noise, stuff that is very short (VERY short duration), and sometimes very dramatic in amplitude versus the normal audio/noise floor. It is very aggressive and things that pop up very quickly and go away that are dramatic, get removed. The Software Noise Blanker in the Orion I/II and OMNI-VII are adjustable in their aggressiveness. The Software Noise Blanker is one of the first things done to the signal, and works on IF BEFORE AGC is applied. Hence, previous builds, if SW NB was turned on, AGC would not load up on QRN. Hardware Noise Blanker in the Orion I/II and Eagle does the same, a much better job though. Again, before the DSP does AGC, hence, if HW NB was on, it would not have loaded up the AGC.
Either one do affect the audio though, and it is really recommended that unless you need it, don't use it. Some use it because it makes the RX sound smoother, well, it will, but it may be due to the fact that they are removing a bit of QRN and in previous builds, the QRN would be enough to load the AGC and cause some RX level changes, which sounded rougher.
My advice with the Orion and Orion II latest releases and the OMNI-VII beta 1.035h, turn them off and see how well the audio now sounds. Again, it is subjective, if you do hear the QRN now, you should of course pick the NB of choice. I vote for HW NB, but, aggressiveness and effect is up to your ears, and your ears only.

Noise Reduction.
Noise Reduction is meant to adaptively over time adjust reception of broadcasted signals so that noises that are there all of the time get taken away. May not be a good description, but, the thing to note.... it is an iterative process over time, so, unlike NB that just "nails" impulses, NR will adjust the audio until noise that contributes to non-legibility will slowly go away. The faster you want it to go away is adjustable. This has a side effect, making it more aggressive can really ramp up/down the effectiveness. With the previous builds, when you had the NB's turned off, and you had QRN, well, the NR routine will process that QRN as well, not a big deal, but the big deal was the processing of the "AGC loaded up" time as well. So it's effectiveness in a QRN free environment might be excellent, but in an environment that has occasional QRN, well, not as good, and then more periodic QRN, well, it should never be used.
Now, with the latest releases for the Orion and the Orion II, this effect is removed. SEVERAL comments coming in on how we have made such a great improvement in the NR. Well, we didn't touch the NR, but we did change the data going to the NR algorithm... before.... garbage in = garbage out...
Now, it is a bit more effective. Probably needs some more attention itself down the road, but, time will tell.
Noise Reduction works on data later in the DSP chain than the Noise Blanker does.
It is also performed after AutoNotch and Manual Notch. The reason is to clean out tones and stuff you don't want to hear before the NR takes effect. In the case of FM it is done before deemphasis is applied.

The important thing to remember, it is done after NB, and also after AGC would have loaded up in previous releases. So, in the latest releases of the Orion and Orion II, and the beta OMNI-VII 1.035h, it has a cleaner input to the algorithm than it did before.

Now, granted, there are those that say they never have and never will use any kind of DSP NR/NB/whatever function to act on data.
Their tools are the bandwidth, PBT, and for the Orion / Orion II they may use SAF, Hi-Cut, Lo-Cut etc to "filter" the edges and boost the internals of what they are listening for, and their own mind to pull the audio out they are listening for.
I myself am a big fan of hardware Noise Blankers BUT, only WHEN NEEDED, and a lesser fan of Software Noise Blankers (but they do perform, just not as clean as HW does), and not so much a fan of Noise Reduction UNLESS absolutely necessary. The OMNI-VII for me cuts out 90% of what I'd ever want with it's software featuring and roofing filters.

Brought up this stuff above because I think it is a good ground for discussions of experience amongst the group. Don't need to keep this title, respond with a title that makes sense for the specific area you want to comment on... or not... up to you.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering

_____
TenTec mailing list
TenTec@contesting.com
http://lists.contesting.com/mailman/listinfo/tentec

# 893. last minute reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-14 22:30:05 UTC
From: Gandalf The Gray
Topic: 893  Message: 893

The Ten Tec CW Net will happen tonight at 7:30 PM (eastern Time) on 7063 +/-.

The goal is to promote CW activity and encourage inexperience ops to participate and/or practice.Thus the name, "slow speed net". All u need to know is
QRS = send slower
QNB = relay
QNI = check-in now

Protocol as follows:

u will hear
"cq cq cq ten tec net de wb1hga NCS (net control station) QNI (looking for check-ins) K"

You (stations) will reply with their call; I will acknowledge then "QNI?" looking for nx station and so forth.

If anyone hears a station NCS cannot hear, send "QNB" and ur call.
NCS will send "K". u proceed to gather info; when done, u agn call "QNB" and ur call.
NCS will acknowledge and you then proceed with that info.

The exchange is name, qth (state only is fine) RST, radio and (if u wish) any brief comments.

Please zero beat to my signal.
"see" u.tonight.

Ron, wb1hga

# 894. Re: [ten_tec_radio_net] orion 565 no main receive

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 00:21:17 UTC
From: leen3lpj
Topic: 890  Message: 894

Thanks for the reply Ed . No I only had 1 noise blanker on . to listen to it It's like I just unpluged the coax , everything is on but it isn't receiving anything .
Lee
----- Original Message -----
From: Ed Pflueger
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, October 13, 2013 9:29 PM
Subject: RE: [ten_tec_radio_net] orion 565 no main receive

Were you running both Noise Blanker's on the main receiver and SAF or notch engaged when you powered down? Power back up, shut off one of the noise blanker's and see if you get her back.

Ed..AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of leen3lpj
Sent: Sunday, October 13, 2013 7:55 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] orion 565 no main receive

Hi Fellas,

I just got done using the radio for the Pa-QSO contest and the main receiver stopped receiving or transmitting . The sub-receiver still works fine . It didn't overheat from alot of use .

I did a master-reset but it's still the same . It's running the 3.032 version not that that should matter .

Any suggestions would be helpful .

Lee N3LPJ

# 895. RE: last minute reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 00:41:02 UTC
From: <n2kpc@...>
Topic: 893  Message: 895

Hi Ron,
That was fun and the format was great, just check in when I hear QNI and once you had your list, then a little wait and presto.
A nice CW check in with Ron, WB1HGA on the TENTEC CW Net, That was easy.
Thank You and I was glad to have the Holiday off so I check in.
73,
Lloyd N2KPC .-.-.- -.-. .-..

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

The Ten Tec CW Net will happen tonight at 7:30 PM (eastern Time) on 7063 +/-.

The goal is to promote CW activity and encourage inexperience ops to participate and/or practice.Thus the name, "slow speed net". All u need to know is
QRS = send slower
QNB = relay
QNI = check-in now

Protocol as follows:

u will hear
"cq cq cq ten tec net de wb1hga NCS (net control station) QNI (looking for check-ins) K"

You (stations) will reply with their call; I will acknowledge then "QNI?" looking for nx station and so forth.

If anyone hears a station NCS cannot hear, send "QNB" and ur call.
NCS will send "K". u proceed to gather info; when done, u agn call "QNB" and ur call.
NCS will acknowledge and you then proceed with that info.

The exchange is name, qth (state only is fine) RST, radio and (if u wish) any brief comments.

Please zero beat to my signal.
"see" u.tonight.

Ron, wb1hga

# 896. Re: [ten_tec_radio_net] orion 565 no main receive

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 01:15:16 UTC
From: leen3lpj
Topic: 890  Message: 896

Well the radio fixed itself . It's working fine . Maybe the master resets did fix it and I missed it . I don't know . Anyway thanks Fellas . Lee
----- Original Message -----
From: leen3lpj
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, October 14, 2013 8:21 PM
Subject: Re: [ten_tec_radio_net] orion 565 no main receive

Thanks for the reply Ed . No I only had 1 noise blanker on . to listen to it It's like I just unpluged the coax , everything is on but it isn't receiving anything .
Lee
----- Original Message -----
From: Ed Pflueger
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, October 13, 2013 9:29 PM
Subject: RE: [ten_tec_radio_net] orion 565 no main receive

Were you running both Noise Blanker's on the main receiver and SAF or notch engaged when you powered down? Power back up, shut off one of the noise blanker's and see if you get her back.

Ed..AB4IQ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of leen3lpj
Sent: Sunday, October 13, 2013 7:55 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] orion 565 no main receive

Hi Fellas,

I just got done using the radio for the Pa-QSO contest and the main receiver stopped receiving or transmitting . The sub-receiver still works fine . It didn't overheat from alot of use .

I did a master-reset but it's still the same . It's running the 3.032 version not that that should matter .

Any suggestions would be helpful .

Lee N3LPJ

# 897. RE: TENTEC 10 Meter SSB still on 28435.0

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 04:27:23 UTC
From: <ion_op@...>
Topic: 888  Message: 897

When does it start?

Mike KA2FIR

---In ten_tec_radio_net@yahoogroups.com, <n2kpc@...> wrote:

The 10 Meter net is still on 28435.0 USB until 23:00 UTC 7:00PM Eastern.
Thank You,
Lloyd N2KPC

# 898. Better that HD? Say it ain't so, Joe!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 07:42:12 UTC
From: <ae7kb@...>
Topic: 898  Message: 898

Just wanted to voice my appreciation to the fine people at Ten Tec for their tireless and perpetual customer support. Ten Tec boasts a product loyalty rivaled only by Harley-Davidson and Ten Tec doesn't automatically tell you "No, buy a new one," when you're seeking parts and service for the vintage units.

Bill AE7KB

# 899. WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 11:32:21 UTC
From: John Occhipinti
Topic: 695  Message: 899

I want to welcome the new people that joined the ten_tec_radio_net Group.
Feel free to upload pictures of your hamshack, antennas and your family in the Photo section.

John, K3UR
Group Owner

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 900. 10m SSB Net/10m overall

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 13:24:49 UTC
From: <dave.drake@...>
Topic: 900  Message: 900

Hi,
Unfortunately, last Sunday evening, I was unable to hear net control on the 10m net. I guess I'm just too close to Lloyd to hear. It did look like signals were all going right over me, and that the band was obviously too long. Sorry Lloyd that I was unable to assist you. Pretty well the same for 20m. It has to be pretty short to hear John or Lloyd here.

At any rate, I will say, I've had the most fun on 10m since I was on St. Lucia in December 2011 working pileups. I did work Afganistan on 10m yesterday. Quite a treat for me. We are very fortunate for the recent upswing in sunspot activity/solar flux. As I understand, some scientists are saying we may be headed for a new "Munder Minimum", and this may be the last significant sunspot cycle in our lifetimes.

If true, I recommend any of you that are not on 10m/12m or 15m these days to get on and have some fun while it lasts. If not, you are really missing some unique openings.

Lastly, I'll put in a plug for the TT 715 processor. I find that its a real pileup buster. Way better than the SP in the rig (o-7).

73's
Dave
W9cmd

# 901. CW Net Results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 15:18:29 UTC
From: Gandalf The Gray
Topic: 901  Message: 901

Hello Ten Tekkies,

The CW net went off well last night. The band sounded like 40 meters should.

We had 7 check-ins!

I also received some encouraging emails about the net. Thank you.

I thank John for allowing to post here, and Jim Wharton, TT Vice President for posting this net on TT web site. Most of all, thank you for participating.

"See" u nx Monday night 7063 @ 7:30 PM eastern time.

73
Ron, wb1hga

# 902. CW NET fun

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 15:36:28 UTC
From: W2CTX
Topic: 902  Message: 902

I just wanted to thank Ron for the Ten Tec CW net.  It got me off my butt, dusted off my key, and fired up my new REBEL!!!!!

Ron keeps the cw net slow so all can be included.

another Ron

# 903. Re: [ten_tec_radio_net] CW NET fun

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 16:43:51 UTC
From: <mes23@...>
Topic: 902  Message: 903

Great time. I think the net was very well handled by our N/C, Ron. It is well worth while to dust off the key, lose those self-conscious feelings and join in. Remember it’s slow speed and Ten Techie hams are not the type to laugh at anyone’s mistake.
73,
Mark, k8maz

From: W2CTX
Sent: Tuesday, October 15, 2013 11:36 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW NET fun

I just wanted to thank Ron for the Ten Tec CW net. It got me off my butt, dusted off my key, and fired up my new REBEL!!!!!

Ron keeps the cw net slow so all can be included.

another Ron

# 904. !0 Meter Net for 10-13-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 16:44:03 UTC
From: <n2kpc@...>
Topic: 904  Message: 904

The TENTEC 10 Meter SSB Net on 28.435 USB had 22 check ins with
the Following States checking in. 2-CO, 1-AZ, 2-NM, 3-TX, 1-UT, 1-MT, 1-PA, 11-NJ.
I want to thank everybody that checked in and those who tried to do to conditions.
The 10 meter net allowing some new Hams to check in and that was great.
It was a Honor to hear the normal check ins help the new Hams to make them feel
at home on the HF Bands.
See you next Sunday on 28.435 USB at 21:30 UTC 5:30 PM Eastern, 4:30 PM Central
Check out the Antenna systems on QRZ via N2KPC.
If you don't hear me on 10 meters wait a bit until I move the antenna toward
your direction.
If you come to New Jersey and would like to see the DVRA Shack in West Trenton, NJ at exit
2, on 95 N and the junction of 295 S "95n becomes 295 S when you go from PA to NJ. I am
there Friday night, Sat. and Sun.
The Mercer County-Trenton Airport is on the same site.
Frontier Airline is flying from the airport.
The DVRA Shack phone is 609-882-2240 if your in the area.
My email is n2kpc@arrl.net mailto:n2kpc@arrl.net.
40 mins. from Philadeliphia, PA
Thank You and see you on the TENTRC Nets.
73,
Lloyd N2KPC

# 905. Re: [ten_tec_radio_net] CW Net Results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 17:18:09 UTC
From: ki8du1@juno.com
Topic: 901  Message: 905

Drats... I totally forgot about the CW Net. I did however send out a Net Sked (both SSB and CW) to one of my regular CW Groups. Perhaps we picked up a new candidate from there
</fingers crossed>

Can you Post QNA?

Roger / KI8DU in WV

_____
Gaviscon® Official Site
Can't Find Your Usual Antacid? Try Gaviscon® for Fast Relief!
http://thirdpartyoffers.juno.com/TGL3131/525d790b3f660790b45east03duc

# 906. NEW EXPANDED TEN-TEC NET SCHEDULE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 17:54:16 UTC
From: John Occhipinti
Topic: 906  Message: 906

The chronological sequence of the TEN-TEC nets:

1.Sunday 18:00 UTC, TEN-TEC 40 meter SSB Warm-up Net, 7.261.
John K3UR, Net Control (no certificate credits).

2.Sunday 19:00 UTC, TEN-TEC 40 meter SSB net, 7.261.
John K3UR, Net Control (one certificate credit).

3.Sunday 20:00 UTC, TEN-TEC 20 meter SSB net, 14.325.
John K3UR, Net Control (one certificate credit).

4.Sunday 21:30 UTC, TEN-TEC 10 meter SSB net, 28.435.
Lloyd N2KPC, Net Control (one certificate credit).

5.Monday 23:30 UTC, TEN-TEC 40 meter CW net, 7.063.
Ron WB1HGA, Net Control (no certificate credit).

6.Wednesday 2100 hours local Brussels Belgium Time (1900 UTC),
New TEN-TEC European 80 meter SSB net, 3.650.
Bob ON4LDL, Net Control (no certificate credit).

Thank you for supporting the TEN-TEC nets.

John, K3UR
Group Owner, ten_tec_radio_net Group

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 907. Re: [ten_tec_radio_net] CW Net Results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 19:39:02 UTC
From: Reed Krenn
Topic: 901  Message: 907

Thank you, Ron, for conducting the inaugural CW net. I was late due to my Orion coughing up a hairball, and so turned to my trusty vintage Model 540 (Triton IV).

Regards,

Reed / WW3A

On Tue, Oct 15, 2013 at 11:18 AM, Gandalf The Gray <
gandalfthegrey66@...> wrote:

> **
>
>
> Hello Ten Tekkies,
>
> The CW net went off well last night. The band sounded like 40 meters
> should.
>
> We had 7 check-ins!
>
> I also received some encouraging emails about the net. Thank you.
>
> I thank John for allowing to post here, and Jim Wharton, TT Vice President
> for posting
> this net on TT web site. Most of all, thank you for participating.
>
> "See" u nx Monday night 7063 @ 7:30 PM eastern time.
>
> 73
> Ron, wb1hga
>
>

# 908. Certificate Received

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-15 20:19:30 UTC
From: <edwa9gqk@...>
Topic: 908  Message: 908

Just received my 50 Check In certificate and gift from Ten-Tec and am very impressed. I want to thank Ten-Tec and also all the net members for a great experience owning and operating Ten-Tec equipment.

Also as a FYI, I picked up the usb program cable at the Open House and it installed just fine on my new pc running Win 8. Updating my Orion to the latest firmware using Win 8 also worked ok. The documentation only mentioned up to Win 7 but had no trouble working "in the cloud" either, HI1

Ed, WA9GQK

# 910. NEW CERTIFICATE WINNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-17 19:41:02 UTC
From: John Occhipinti
Topic: 910  Message: 910

The TEN-TEC Certificates will be in tomorrow's mail. Thanks and congratulations to all of the new winners.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Net Control, TEN-TEC SSB Nets
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 915. RE: PLEASE CHECK THE CERTIFICATE DATA BASE EACH WEEK

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-18 23:50:50 UTC
From: <ae7kb@...>
Topic: 914  Message: 915

Yes, mistakes happen. So far, so good for me but I keep a running tally here at home and check John's input every week. Usually whenever I find an error in something like this, I'm the one that made it. Same thing with my bank statements.

Bill AE7KAB

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

I want to encourage each member of the ten_tec_radio_net Group to check the Certificate Data Base each week after I post the updates. It is found in the FILES section.

We are human, both myself and the relay stations and there is always the chance of making an "honest mistake" when either listening to or writing down the persons correct callsign.

I do receive emails with people finding mistakes on their number of checkins. It is never over! I usually find their callsign credit was given to someone with a similar callsign who has never checked into our nets.

Have you ever seen a pencil without an eraser?
Have you ever seen a computer keyboard without a delete key?
What would we do without a Backspace key on our computer keyboard?
I also have been known to use "White Out" when it was needed!

It is easy to put a 2 call where it should be a 3 call and visa versa. It is also easy to leave out the A or a B in a call sign. When we have 80, 90 and 100 checkins with some being relayed to the Net Control, this is usually a fast paced situation with many having already given the last 2 letters or last number and letter of their callsign and they are patiently waiting to check in with their full callsign.

We are still a work in progress and I welcome anyone calling my attention to any errors. I have always been promp to make the corrections and give everyone the benefit of the doubt. We Are Family!

I almost forgot the Esc key on the computer keyboard and I will take this opportunity to escape from this posting. Thanks again for the great support. We Are Family!

John, K3UR

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 917. European Net Contrôle Tentec SSB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-19 19:48:38 UTC
From: <bobmichaux@...>
Topic: 917  Message: 917

From Wednesday, October 16, 2013 ,

The European TEN -TEC is net air will be established here in terms

We invite all European amateur with Tentec equipment , if you have old equipment TenTec as :

Tentec Paragon , a Tentec Cosair a Tentec Omni VI , a Tentec Omni VII
or if you have newer hardware such Tentec Eagle Tentec Omni Vi Tentec Omni VII or Tentec Orion next generation aircraft

We invite you to participate in this new net Tentec control that is implemented from October 16, 2013
The Tentec Net control will take place Wednesday evening me
The QTR is 21 h 00 Local ( Brussels time ) or 19 h 00 TU
Band frequency used will be 80 m initially
The qrg will be 3650 kHz following qrm and spread

The European Net Control Tentec will find the family of amateurs using equipment Tentec

I consider it a great pleasure to be able to execute and implement this European Net Control TEN -TEC SSB
I look forward to hearing many of you every Wednesday evening from 21 pm local 00

Thank you.

Robert Michaux - ON4LDL

European Net Control , TEN -TEC SSB

# 918. WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-19 20:32:06 UTC
From: John Occhipinti
Topic: 695  Message: 918

I want to personally welcome the 3 new members Soto, Ion and Bob to the ELITE ten_tec_radio_net Group. I hope to hear you on our nets tomorrow.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 919. RE: [ten_tec_radio_net] European Net Contrôle Tentec SSB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-20 15:11:08 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 917  Message: 919

Since we will be going off of daylight savings time one week later, will the net be at 20:00 CET or at 21:00 CET (in November)?

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of bobmichaux@...
Sent: Saturday, October 19, 2013 9:49 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] European Net Contrôle Tentec SSB

From Wednesday, October 16, 2013 ,

The European TEN -TEC is net air will be established here in terms

We invite all European amateur with Tentec equipment , if you have old equipment TenTec as :

Tentec Paragon , a Tentec Cosair a Tentec Omni VI , a Tentec Omni VII

or if you have newer hardware such Tentec Eagle Tentec Omni Vi Tentec Omni VII or Tentec Orion next generation aircraft

We invite you to participate in this new net Tentec control that is implemented from October 16, 2013

The Tentec Net control will take place Wednesday evening me

The QTR is 21 h 00 Local ( Brussels time ) or 19 h 00 TU

Band frequency used will be 80 m initially

The qrg will be 3650 kHz following qrm and spread

The European Net Control Tentec will find the family of amateurs using equipment Tentec

I consider it a great pleasure to be able to execute and implement this European Net Control TEN -TEC SSB

I look forward to hearing many of you every Wednesday evening from 21 pm local 00

Thank you.

Robert Michaux - ON4LDL

European Net Control , TEN -TEC SSB

# 920. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-20 16:24:01 UTC
From: <kc2qma@...>
Topic: 748  Message: 920

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 921. RE: [ten_tec_radio_net] European Net Contrôle Tentec SSB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-20 17:35:18 UTC
From: keith3
Topic: 917  Message: 921

Hi Robert

Thank you for starting up and agreeing to run a Europe TT net, I have in the last few weeks managed to call into the USA net on 20m on 3 occasions, but now the days have become shorter the path across the Atlantic is not so good, as it is during the early evening and have not made a contact to Jon, Lloyd, etc for 3 weeks!

I listened on 3.650 last Wednesday at 19.00 hrs UTC but unfortunately I did not hear anyone, sorry.

I usually use 3.699 for local 80 net every Wednesday and myself M0 RSJ and Trevor G4 BHD are always there having a chat, if the net is not good and you want to check propagation give us a call on Wednesday perhaps?

I will listen on the TT net and call in if I can hear you though first on 3.650.

My radio is TT Orion 2, a TT headset and a Linear Amp uk 811 amplifier to a 80m loop at about 5m.

Hope to speak to you on Wednesday.

73's
Keith
M0 RSJ

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of bobmichaux@...
Sent: 19 October 2013 20:49
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] European Net Contrôle Tentec SSB

From Wednesday, October 16, 2013 ,

The European TEN -TEC is net air will be established here in terms

We invite all European amateur with Tentec equipment , if you have old equipment TenTec as :

Tentec Paragon , a Tentec Cosair a Tentec Omni VI , a Tentec Omni VII

or if you have newer hardware such Tentec Eagle Tentec Omni Vi Tentec Omni VII or Tentec Orion next generation aircraft

We invite you to participate in this new net Tentec control that is implemented from October 16, 2013

The Tentec Net control will take place Wednesday evening me

The QTR is 21 h 00 Local ( Brussels time ) or 19 h 00 TU

Band frequency used will be 80 m initially

The qrg will be 3650 kHz following qrm and spread

The European Net Control Tentec will find the family of amateurs using equipment Tentec

I consider it a great pleasure to be able to execute and implement this European Net Control TEN -TEC SSB

I look forward to hearing many of you every Wednesday evening from 21 pm local 00

Thank you.

Robert Michaux - ON4LDL

European Net Control , TEN -TEC SSB

# 922. RE: European Net Contrôle Tentec SSB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-20 17:57:58 UTC
From: <bobmichaux@...>
Topic: 917  Message: 922

hello
thank you for your email, I was good this Wednesday, Oct. 16 for the first European net control, but I was low frequency in 3645 because there was an Italian QSO on qrg of 3650 that came strong 59 +30.

For the European Net Tentec control from winter time from 1 nevembre it will always 21 h 00 local time brussel ou 20 hours.UTC

From my side I have a Tentec Orion II works flawlessly, I plan to acquire a line Tentec Omni VII older generation.

When will a new Tentec Orion II???

The best 73 the ON4LDL

My Website http://www.on4ldl.be ou qrz.com/on4ldl

---In ten_tec_radio_net@yahoogroups.com, <keith@...-online.co.uk> wrote:

Salut Robert

Merci pour le démarrage et en acceptant d'exécuter un TT net Europe, j'ai au cours des dernières semaines a réussi à appeler dans le filet USA sur 20m à 3 reprises, mais maintenant, les jours sont devenus plus le chemin à travers l'Atlantique n'est pas si bon , car il est en début de soirée et n'ont pas fait un contact à Jon, Lloyd, etc pendant 3 semaines!

J'ai écouté sur 3.650 mercredi dernier à 19h00 UTC, mais malheureusement, je n'ai entendu personne, désolé.

J'utilise habituellement 3.699 pour 80 réseau local tous les mercredis et moi-même M0 RSJ et Trevor G4 BHD sont toujours là d'avoir une discussion, si le réseau n'est pas bon et que vous voulez vérifier propagation nous donner un appel mercredi peut-être?

Je vais écouter sur le net TT et appeler si je vous entends bien d'abord sur 3.650.

Ma radio est TT Orion 2, un casque TT et un ampli uk 811 amplificateur linéaire à une boucle de 80m à environ 5m.

Au plaisir de vous parler mercredi.

De 73
Keith
M0 RSJ

De: ten_tec_radio_net@yahoogroups.com [mailto: ten_tec_radio_net@yahoogroups.com] De la part de bobmichaux @ ... Envoyé: 19 Octobre 2013 20:49 À: ten_tec_radio_net@yahoogroups.com Sujet: [ten_tec_radio_net] Réseau européen Contrôle Tentec SSB

Du mercredi 16 Octobre 2013,

L'Europe TEN-TEC est de l'air net sera établi ici en termes

Nous invitons tous les amateurs européen avec équipement de Tentec, si vous avez ancienne TenTec des équipements comme:

Tentec Paragon, un Tentec Cosair un Tentec Omni VI, un Tentec OmniVII
ou si vous avez du matériel plus récent tel Tentec Aigle Tentec Omni Vi Tentec OmniVII ou Tentec Orion des avions de prochaine génération

Nous vous invitons à participer à cette nouvelle commande Tentec net qui est mis en œuvre à partir du 16 Octobre, 2013
Le contrôle Tentec Net aura lieu le mercredi soir me
Le TRIM est 21 h 00 locale (heure de Bruxelles) ou 19 h 00 TU
La bande de fréquence utilisée sera de 80 m initialement
Le qrg sera 3650 kHz après qrm et la propagation

Le Tentec de contrôle européen Net trouver la famille d'amateurs utilisant des équipements Tentec

Je considère que c'est un grand plaisir d'être en mesure d'exécuter et mettre en œuvre ce contrôle Net européen TEN-TEC SSB
Je suis impatient d'entendre beaucoup d'entre vous chaque mercredi soir à partir de 21 h 00 locales

Je vous remercie.

Robert Michaux - ON4LDL

Net Control européenne, TEN-TEC SSB

# 923. Re: [ten_tec_radio_net] RE: European Net Cont rôle Tentec SSB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-20 18:01:33 UTC
From: bob michaux
Topic: 917  Message: 923

hello
thank you for your email, I was good this Wednesday, Oct. 16 for the first European net control, but I was low frequency in 3645 because there was an Italian QSO on qrg of 3650 that came strong 59 30.

For the European Net Tentec control from winter time from 1 nevembre it will always
  21 h 00 local time brussel but YOU will be 20 hours.

From my side I have a Tentec Orion II works flawlessly, I plan to acquire a line Tentec Omni VII older generation.

When will a new Tentec Orion II???

Infos via my website http://www.on4ldl.be
the best 73 ON4LDL

On Sunday, October 20, 2013 7:58 PM, "bobmichaux@..." <bobmichaux@...> wrote:

hello
thank you for your email, I was good this Wednesday, Oct. 16 for the first European net control, but I was low frequency in 3645 because there was an Italian QSO on qrg of 3650 that came strong 59 +30.

For the European Net Tentec control from winter time from 1 nevembre it will always
  21 h 00 local time brussel  ou 20 hours.UTC

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The best 73 the ON4LDL

My Website http://www.on4ldl.be ou  qrz.com/on4ldl

---In ten_tec_radio_net@yahoogroups.com, <keith@...-online.co.uk> wrote:

Salut Robert

Merci pour le démarrage et en acceptant d'exécuter un TT net Europe, j'ai au cours des dernières semaines a réussi à appeler dans le filet USA sur 20m à 3 reprises, mais maintenant, les jours sont devenus plus le chemin à travers l'Atlantique n'est pas si bon , car il est en début de soirée et n'ont pas fait un contact à Jon, Lloyd, etc pendant 3 semaines!

J'ai écouté sur 3.650 mercredi dernier à 19h00 UTC, mais malheureusement, je n'ai entendu personne, désolé.

J'utilise habituellement 3.699 pour 80 réseau local tous les mercredis et moi-même M0 RSJ et Trevor G4 BHD sont toujours là d'avoir une discussion, si le réseau n'est pas bon et que vous voulez vérifier propagation nous donner un appel mercredi peut-être?

Je vais écouter sur le net TT et appeler si je vous entends bien d'abord sur 3.650.

Ma radio est TT Orion 2, un casque TT et un ampli uk 811 amplificateur linéaire à une boucle de 80m à environ 5m.

Au plaisir de vous parler mercredi.

De 73
Keith
M0 RSJ

De:ten_tec_radio_net@yahoogroups.com [mailto: ten_tec_radio_net@yahoogroups.com] De la part debobmichaux @ ... Envoyé:19 Octobre 2013 20:49 À:ten_tec_radio_net@yahoogroups.com Sujet:[ten_tec_radio_net] Réseau européen Contrôle Tentec SSB

Du mercredi 16 Octobre 2013,

L'Europe TEN-TEC est de l'air net sera établi ici en termes

Nous invitons tous les amateurs européen avec équipement de Tentec, si vous avez ancienne TenTec des équipements comme:

Tentec Paragon, un Tentec Cosair un Tentec Omni VI, un Tentec OmniVII
ou si vous avez du matériel plus récent tel Tentec Aigle Tentec Omni Vi Tentec OmniVII ou Tentec Orion des avions de prochaine génération

Nous vous invitons à participer à cette nouvelle commande Tentec net qui est mis en œuvre à partir du 16 Octobre, 2013
Le contrôle Tentec Net aura lieu le mercredi soir me
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Je considère que c'est un grand plaisir d'être en mesure d'exécuter et mettre en œuvre ce contrôle Net européen TEN-TEC SSB
Je suis impatient d'entendre beaucoup d'entre vous chaque mercredi soir à partir de 21 h 00 locales

Je vous remercie.

Robert Michaux - ON4LDL

Net Control européenne, TEN-TEC SSB

# 924. Thank you W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-20 20:32:46 UTC
From: <dexlalex@...>
Topic: 924  Message: 924

Thank you Philip for the relay assist on my checking into the 20m Ten Tec Radio Net this afternoon.

73,

Dexter W4DLA

# 925. Re: [ten_tec_radio_net] Thank you W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-20 22:28:31 UTC
From: Phil Anderson
Topic: 924  Message: 925

Tnx Dexter, any time I can help I do.
Andy,W3LI

On Sunday, October 20, 2013 4:32 PM, "dexlalex@..." <dexlalex@...> wrote:

>
>
>Thank you Philip for the relay assist on my checking into the 20m Ten Tec Radio Net this afternoon.
>
>
>73,
>
>
>Dexter W4DLA
>
>
>
>
>

# 926. RE: [ten_tec_radio_net] RE: Euro pean Net Contrôle Tentec SSB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-21 17:22:05 UTC
From: keith3
Topic: 917  Message: 926
Attachments: 3 described; binary payloads are missing from this source WARC

Hi Bob

I have joined your web group as suggested, I will try to work you on 3.650 on Wednesday at 19.00 UTC. Probably best we sick to the UTC time as the differences between European mainland time and UK time is not easy to work out for me, hi, hi!

My try at French as follows via Google the translator!

J'ai rejoint votre groupe Web comme l'a suggéré, je vais essayer de vous travailler sur 3.650 le mercredi à 19h00 UTC. Probablement le meilleur que nous malades à l'heure UTC que les différences entre temps continent européen et l'heure Royaume-Uni n'est pas facile de travailler pour moi, salut, salut!

73's
Keith
M0 RSJ

cid:41655D68-EDAC-47E1-ADE3-C22224884D40

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of bob michaux
Sent: 20 October 2013 19:02
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RE: European Net Contrôle Tentec SSB

hello

thank you for your email, I was good this Wednesday, Oct. 16 for the first European net control, but I was low frequency in 3645 because there was an Italian QSO on qrg of 3650 that came strong 59 30.

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21 h 00 local time brussel but YOU will be 20 hours.

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When will a new Tentec Orion II???

Infos via my website http://www.on4ldl.be

the best 73 ON4LDL

On Sunday, October 20, 2013 7:58 PM, "bobmichaux@..." <bobmichaux@yahoo.com> wrote:

hello

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---In ten_tec_radio_net@yahoogroups.com, <keith@...-online.co.uk> wrote:

Salut Robert

Merci pour le démarrage et en acceptant d'exécuter un TT net Europe, j'ai au cours des dernières semaines a réussi à appeler dans le filet USA sur 20m à 3 reprises, mais maintenant, les jours sont devenus plus le chemin à travers l'Atlantique n'est pas si bon , car il est en début de soirée et n'ont pas fait un contact à Jon, Lloyd, etc pendant 3 semaines!

J'ai écouté sur 3.650 mercredi dernier à 19h00 UTC, mais malheureusement, je n'ai entendu personne, désolé.

J'utilise habituellement 3.699 pour 80 réseau local tous les mercredis et moi-même M0 RSJ et Trevor G4 BHD sont toujours là d'avoir une discussion, si le réseau n'est pas bon et que vous voulez vérifier propagation nous donner un appel mercredi peut-être?

Je vais écouter sur le net TT et appeler si je vous entends bien d'abord sur 3.650.

Ma radio est TT Orion 2, un casque TT et un ampli uk 811 amplificateur linéaire à une boucle de 80m à environ 5m.

Au plaisir de vous parler mercredi.

De 73
Keith
M0 RSJ

De: ten_tec_radio_net@yahoogroups.com [mailto: ten_tec_radio_net@yahoogroups.com] De la part de bobmichaux @ ... Envoyé: 19 Octobre 2013 20:49 À: ten_tec_radio_net@yahoogroups.com Sujet: [ten_tec_radio_net] Réseau européen Contrôle Tentec SSB

Du mercredi 16 Octobre 2013,

L'Europe TEN-TEC est de l'air net sera établi ici en termes

Nous invitons tous les amateurs européen avec équipement de Tentec, si vous avez ancienne TenTec des équipements comme:

Tentec Paragon, un Tentec Cosair un Tentec Omni VI, un Tentec OmniVII

ou si vous avez du matériel plus récent tel Tentec Aigle Tentec Omni Vi Tentec OmniVII ou Tentec Orion des avions de prochaine génération

Nous vous invitons à participer à cette nouvelle commande Tentec net qui est mis en œuvre à partir du 16 Octobre, 2013

Le contrôle Tentec Net aura lieu le mercredi soir me

Le TRIM est 21 h 00 locale (heure de Bruxelles) ou 19 h 00 TU

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Le qrg sera 3650 kHz après qrm et la propagation

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Je considère que c'est un grand plaisir d'être en mesure d'exécuter et mettre en œuvre ce contrôle Net européen TEN-TEC SSB

Je suis impatient d'entendre beaucoup d'entre vous chaque mercredi soir à partir de 21 h 00 locales

Je vous remercie.

Robert Michaux - ON4LDL

Net Control européenne, TEN-TEC SSB

# 927. Re: [ten_tec_radio_net] last minute reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-21 17:39:27 UTC
From: Ron
Topic: 893  Message: 927

Hello Ten Teckies

Gandalf The Gray <gandalfthegrey66@yahoo.com> wrote:

>The Ten Tec CW Net will happen tonight at 7:30 PM (eastern Time) on 7063 +/-.
>
>The goal is to promote CW activity and encourage inexperience ops to participate
>and/or practice.Thus the name, "slow speed net". All u need to know is
>QRS = send slower
>QNB = relay
>QNI = check-in now
>
>Protocol as follows:
>
>u will hear
>"cq cq cq ten tec net de wb1hga NCS (net control station) QNI (looking for check-ins) K"
>
>You (stations) will reply with their call; I will acknowledge then "QNI?" looking for nx
station and so forth.
>
>If anyone hears a station NCS cannot hear, send "QNB" and ur call.
>NCS will send "K". u proceed to gather info; when done, u agn call "QNB" and ur call.
>NCS will acknowledge and you then proceed with that info.
>
>The exchange is name, qth (state only is fine) RST, radio and (if u wish) any brief
comments.
>
>Please zero beat to my signal.
>"see" u.tonight.
>
>Ron, wb1hga
>
>
>----------
>
>Yahoo! Groups Links
>
>
>

# 928. Mon. nite CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-22 00:04:24 UTC
From: Mark
Topic: 928  Message: 928

It's off the ground. Tnx, Ron. Great job tonight. 73
Mark, k8maz

# 929. 10 Meter SSB Net 10-20-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-22 11:57:13 UTC
From: <n2kpc@...>
Topic: 929  Message: 929

We ha 18 people including 2 tecks check in to the TENTEC 10 Meter Net.
1-ND, 1-AZ, 1-PR, 2-TX, 2-CO, 3-PA, 8-NJ, Thanks for the support and the SFI Index up to 137 today with the A Index of 002, K Index of 2.
73,
Lloyd N2KPC

# 930. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-22 14:49:42 UTC
From: Ron
Topic: 871  Message: 930

Last nite's net resulted in 6 ck-ins. No Rebels ckd in compared to last week. The rigs put out a decent signal. The band behave for a change (smile).
Since net started fist week of this month, we have total of 18 different stations ck-in.
Thanks folks. Give ur self round of applause!
"see" u nx week.

Ron wb1hga

Sent from my dumb fone

# 931. Re: [ten_tec_radio_net] 10 Meter SSB Net 10-20-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-22 14:57:06 UTC
From: Ron
Topic: 929  Message: 931

Hello Lloyd

I missed all 3 nets Sunday (I have yet to ck in to ur 10 meter net).
Unless I forget, been known to happen, I will be there THIS time (smile).

Ron wb1hga

Sent from my LG Smartphone on Sprint

n2kpc@arrl.net wrote:

> We ha 18 people including 2 tecks check in to the TENTEC 10 Meter Net.
>1-ND, 1-AZ, 1-PR, 2-TX, 2-CO, 3-PA, 8-NJ, Thanks for the support and the SFI Index up
>to 137 today with the A Index of 002, K Index of 2.
> 73,
> Lloyd N2KPC

# 932. RE: 10 Meter SSB Net 10-20-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-22 15:05:41 UTC
From: <dexlalex@...>
Topic: 929  Message: 932

Lloyd,

I listened, here in southcentral Kentucky, for the 10 Meter Net from 2130Z to 2200Z but did not hear you, nor any checkins. I did hear two Brazilian stations working DX on the net frequency.

73,
Dexter W4DLA

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

We ha 18 people including 2 tecks check in to the TENTEC 10 Meter Net.
1-ND, 1-AZ, 1-PR, 2-TX, 2-CO, 3-PA, 8-NJ, Thanks for the support and the SFI Index up to 137 today with the A Index of 002, K Index of 2.
73,
Lloyd N2KPC

# 933. CQ Serenade Song

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-22 22:49:02 UTC
From: <n2kpc@...>
Topic: 933  Message: 933

Hear a link to the Song CQ Serenada

http://www.zerobeat.net/cqsong.html http://www.pics.com/webmail/mmstdol.cgi?BACKGROUND=http%3a%2f%2fwww%2ezerobeat%2enet%2fcqsong%2ehtml

Maybe time for a TENTEC Song by K3UR and KC2QMA.

Enjoy,

Lloyd
N2KPC

# 934. Number 50

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-23 00:07:56 UTC
From: <wa4oss@...>
Topic: 934  Message: 934

Received the Certificate for 50 check ins today along with the Ten-Tec extras. Thanks to all involved for getting the nets restarted and support from Ten-Tec.

# 936. European Ten-Tec net very disapointing

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-24 12:45:09 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 936  Message: 936

Yesterday I eagerly awaited 9pm, so that I could meet other Ten-Tec users here in Europe.

Around one minute after 9pm, I began searching for the net - assuming it would be in English.

Turned out to be a silly assumption.

On 3650 plus/minus 10 kHz there were plenty of QSOs going on, but none in English.

So at about 21:05, I honed in on exactly 3650 on a QSO in French.

Eventually the guy speaking said "Ten-Tec". Hooray (I thought).

7 minutes later, the same guy was still speaking, had never identified himself, and never asked for check-ins.

He did mention Ten-Tec several times in that period.

BTW, whoever you were, you were 20 over 9 here near Frankfurt, Germany.

Too bad your receiver was not working.

Normally a net control will spend at least 10 or 15 min. taking check-ins, THEN open the net up for discussions.

I guess that's not the way French-language nets work.

Frustrated, I switched my radio off at 21:15 and returned to the living room to watch TV with my XYL.

Was a total waste of my time.

So much for a "European" Ten-Tec net.

There is no such thing as Europe anyone. It's just smoke and mirrors! (hi)

Maybe someday we really will have a European Ten-Tec net.

Hopefully it will be in English, so that more of us can participate.

73

Rick, DJ0IP, alias "The Lone Ranger"

# 937. RE: European Ten-Tec net very disapointing

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-24 18:34:19 UTC
From: <bobmichaux@...>
Topic: 936  Message: 937

I just saw your post on the net european Tentec control ssb
it should be noted that this is only the second QSO net european TENtec control and criticize you already let things develop slowly it is not easy to put a few things up

I was well on 3650 Khz I start calling several times call nobody answered my calls to 21 h 25 a French station replied

yes there has french stations who answered my call and started to qso
By cons I do not hear from you, but on the stroke of 22 am 00 I heard M0RSJ who was present with equipment Tentec.
73 on4ldl

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Hier, j'ai attendu avec impatience 21 heures, afin que je puisse rencontrer d'autres utilisateurs Ten-Tec ici en Europe.

Environ une minute après 21 heures, j'ai commencé à chercher sur le net - en supposant qu'il serait en anglais.
S'est avéré être une hypothèse ridicule.

En 3650 plus / moins 10 kHz, il y avait beaucoup de QSO en cours, mais aucun en anglais.
Donc ca 21:05, j'ai perfectionné dans exactement sur 3650 sur un QSO en français.
Finalement, la parole de l'homme a déclaré: «Dix-Tec". Hourra (je pensais).
7 minutes plus tard, le même gars parlait encore, ne s'était jamais identifié, et jamais demandé de check-ins.
Il ne mentionne Ten-Tec plusieurs fois pendant cette période.
BTW, qui que vous étiez, vous étiez 20 sur 9 ici, près de Francfort, en Allemagne.
Dommage que votre récepteur ne fonctionnait pas.

Normalement, un contrôle net passera au moins 10 ou 15 min. prenant check-ins, ouvrez alors la place nette pour les discussions.
Je suppose que ce n'est pas la façon dont les filets de langue française travaillent.

Frustré, j'ai changé ma radio off à 21:15 et est retourné dans le salon pour regarder la télévision avec mon XYL.
Était une perte totale de temps.

Voilà pour un "européen" Ten-Tec net.

Il n'y a pas une telle chose comme l'Europe qui que ce soit. C'est qu'un écran de fumée! (Salut)

Peut-être qu'un jour nous aurons vraiment un filet Ten-Tec européenne.
J'espère que ce sera en anglais, de sorte que plus d'entre nous peut participer.

73
Rick, DJ0IP, alias "The Lone Ranger"

# 938. SFI 161 Ten Meters is Great

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 01:56:33 UTC
From: <n2kpc@...>
Topic: 938  Message: 938

Ten is open with a SFI of 161, K-0 A-003 SV-1 Noise is a S-0 to S-1 WOW.
73,
Lloyd N2KPC

# 939. 10-80 meter Antenna fot the Nets. Short,indoor outdoor slinky's

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 02:51:13 UTC
From: <n2kpc@...>
Topic: 939  Message: 939

I noticed the several check ins to the TENTEC Nets have used indoor antennas.
Some have asked what they could use to check in to the 40 Meter TENTEC NET
because they are using a 10-20 meter antenna inside.
I have used two Slinky's for a dipole and if you wish try four for 160.
It is easy to make you own Balun by taking RG8X and looping 6 1/2 turns with a inside
diameter loop of 4 1/2 inches and using two alligator clips to attach to the slinky's .
Center to one ground to the other, presto you have a cheap indoor/outdoor dipole to work
the TENTEC Nets.
I have no connections to Walmart or Toys R US what so ever, HiHi.
I will be on the Maine Potatoe Net Friday Night at 2300 UTC 7:00PM Eastern
on 3958 LSB. and will be at DVRA Club Shack in Trenton, NJ using Slinky's this weekend,
Worked KC2QMA John in TN from NJ on the antenna on 3958 on the Net.
If you take the five color electrical tape you can mark the exact frequency's on the
antenna for the five or more bands you want. Maybe 10,12,15,17,20,30,40,75, and 80.
You can make it vertical too.
Good inside PVC for a flag pole too in restricted sites.
So the SFI is final up to 161.
You stretch the Slinky or keep it short depending on the number of coils per foot.
Or just use you tuner.
Great for a emergency antenna in your car with a painters pole.
I hope that this will help you get on the TENTEC NETS if you could not work the Nets
because of your antenna or lack of space for one.
73,
Lloyd N2KPC
n2kpc@arrl.net mailto:n2kpc@arrl.net

# 940. Re: [ten_tec_radio_net] 10-80 meter Antenna fot the Nets. Short,indoor outdoor slinky's

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 03:48:27 UTC
From: Ben McMath
Topic: 939  Message: 940

This is a GREAT post since I suffer from a severe case of restrictive covenants at my QTH! My Omni-VII will LOVE this!!! TNX!!!

Slinky 73's!

Grumpy
W5SOF

Sent from Ben's iPad y'all!

> On Oct 24, 2013, at 22:51, <n2kpc@arrl.net> wrote:
>
> I noticed the several check ins to the TENTEC Nets have used indoor antennas.
>
> Some have asked what they could use to check in to the 40 Meter TENTEC NET
>
> because they are using a 10-20 meter antenna inside.
>
> I have used two Slinky's for a dipole and if you wish try four for 160.
>
> It is easy to make you own Balun by taking RG8X and looping 6 1/2 turns with a inside diameter loop of 4 1/2 inches and using two alligator clips to attach to the slinky's .
>
> Center to one ground to the other, presto you have a cheap indoor/outdoor dipole to work the TENTEC Nets.
>
> I have no connections to Walmart or Toys R US what so ever, HiHi.
>
> I will be on the Maine Potatoe Net Friday Night at 2300 UTC 7:00PM Eastern
>
> on 3958 LSB. and will be at DVRA Club Shack in Trenton, NJ using Slinky's this weekend, Worked KC2QMA John in TN from NJ on the antenna on 3958 on the Net.
>
> If you take the five color electrical tape you can mark the exact frequency's on the antenna for the five or more bands you want. Maybe 10,12,15,17,20,30,40,75, and 80.
>
> You can make it vertical too.
>
> Good inside PVC for a flag pole too in restricted sites.
>
> So the SFI is final up to 161.
>
> You stretch the Slinky or keep it short depending on the number of coils per foot.
>
> Or just use you tuner.

>
> Great for a emergency antenna in your car with a painters pole.
>
> I hope that this will help you get on the TENTEC NETS if you could not work the Nets because of your antenna or lack of space for one.
>
> 73,
>
> Lloyd N2KPC
>
> n2kpc@...
>
>
>
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>

# 941. RE: WEEKEND RESULTS TEN-TEC NETS, 10-20-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 04:03:47 UTC
From: <n2kpc@...>
Topic: 935  Message: 941

214 check ins +33 New People + 1199 Total for the TENTEC NETS = A big Thank You to Jim Wharton,NO4A
K3UR, John, KC2QMA, John , WB1HGA, Ron, ON4LDL, Bob and The Relay Stations, the Staff at TENTEC and ALL OF YOU for your help
to make it happen. 73.
Gaye KB2YOA and Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

This past weekend was a banner day for the TEN-TEC nets.

107 people checked into 40 meter SSB net on 7.261 (John K3UR, Net Control)

82 people checked into 20 meter SSB net on 14.326 (John K3UR, Net Control)

19 people checked into 10 meter SSB net on 28.435 (Lloyd N2KPC, Net Control)

6 people checked into 40 meter CW net on 7.063 (Ron WB1HGA, Net Control)

People checking into nets for the first time:

18 new people on 7.261

9 new people on 14.326

6 new people on 28.435

Ron, WB1HGA will post any other information about his TEN-TEC 40 meter CW net.

Bob, ON4LDL will post any other information about his TEN-TEC European 80 meter SSB net.
---
Congratulations to the new 10 Checkin Certificate Winner:

W9PT Ron, IN

Congratulations to the new 25 Checkin Certificate Winners:

WA9JML Steve IL
N5QI John TX

Congratulations to the new 50 Checkin Certificate Winners:

KB3ML Paul PA
AC5RK Michael MS
W3LI Andy PA

The new Certificate Data Base will be in the FILES section. Thanks to everyone for your support.

John, K3UR

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 942. RE: Re: [ten_tec_radio_net] 10-80 meter Antenna fot the Nets. Short,indoor outdoor slinky's

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 04:37:16 UTC
From: <n2kpc@...>
Topic: 939  Message: 942

You can change the frequency by bunching up the coils ant tape them together on each side of the slinky's.
The number of coils is adjustable per foot depending if you want a long or short antenna for the same frequency. You can tape for exact frequency like 28435 or 14325 and not have to use a tuner.
73,
Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

This is a GREAT post since I suffer from a severe case of restrictive covenants at my QTH! My Omni-VII will LOVE this!!! TNX!!!

Slinky 73's!

Grumpy
W5SOF

Sent from Ben's iPad y'all!

On Oct 24, 2013, at 22:51, <n2kpc@... mailto:n2kpc@...> wrote:

I noticed the several check ins to the TENTEC Nets have used indoor antennas.
Some have asked what they could use to check in to the 40 Meter TENTEC NET
because they are using a 10-20 meter antenna inside.
I have used two Slinky's for a dipole and if you wish try four for 160.
It is easy to make you own Balun by taking RG8X and looping 6 1/2 turns with a inside diameter loop of 4 1/2 inches and using two alligator clips to attach to the slinky's .
Center to one ground to the other, presto you have a cheap indoor/outdoor dipole to work the TENTEC Nets.
I have no connections to Walmart or Toys R US what so ever, HiHi.
I will be on the Maine Potatoe Net Friday Night at 2300 UTC 7:00PM Eastern
on 3958 LSB. and will be at DVRA Club Shack in Trenton, NJ using Slinky's this weekend,
Worked KC2QMA John in TN from NJ on the antenna on 3958 on the Net.
If you take the five color electrical tape you can mark the exact frequency's on the antenna for the five or more bands you want. Maybe 10,12,15,17,20,30,40,75, and 80.
You can make it vertical too.
Good inside PVC for a flag pole too in restricted sites.
So the SFI is final up to 161.
You stretch the Slinky or keep it short depending on the number of coils per foot.
Or just use you tuner.
Great for a emergency antenna in your car with a painters pole.
I hope that this will help you get on the TENTEC NETS if you could not work the Nets because of your antenna or lack of space for one.
73,

Lloyd N2KPC
n2kpc@... mailto:n2kpc@...

# 943. RE: [ten_tec_radio_net] 10-80 meter Antenna fot the Nets. Short,indoor outdoor slinky's

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 06:33:22 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 939  Message: 943

That is just one of many antennas.

My favorite indoor antenna – because I believe its performance to be the best – is the Magnetic Loop antenna.

My uncle had this problem when he had to go into assisted living.

He wanted to continue checking into his Kadiddlehoppers Net.

While home visiting the family, I built him a magnetic loop antenna and once again he was able to check into his net daily.

Here are the details: http://www.dj0ip.de/my-favorite-antennas/old-folks-antenna/

BTW, my winter project is to build myself a similar antenna. This time I bought thicker coax. I bought 6 meters of ECOFLEX-15, which is about 25% thicker than RG-213. I will use 2 loops, 1m in diameter. It is not my top priority right now, so it may be a while until it is complete. We'll see.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Friday, October 25, 2013 4:51 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 10-80 meter Antenna fot the Nets. Short,indoor outdoor slinky's

I noticed the several check ins to the TENTEC Nets have used indoor antennas.

Some have asked what they could use to check in to the 40 Meter TENTEC NET

because they are using a 10-20 meter antenna inside.

I have used two Slinky's for a dipole and if you wish try four for 160.

It is easy to make you own Balun by taking RG8X and looping 6 1/2 turns with a inside diameter loop of 4 1/2 inches and using two alligator clips to attach to the slinky's .

Center to one ground to the other, presto you have a cheap indoor/outdoor dipole to work the TENTEC Nets.

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I will be on the Maine Potatoe Net Friday Night at 2300 UTC 7:00PM Eastern

on 3958 LSB. and will be at DVRA Club Shack in Trenton, NJ using Slinky's this weekend, Worked KC2QMA John in TN from NJ on the antenna on 3958 on the Net.

If you take the five color electrical tape you can mark the exact frequency's on the antenna for the five or more bands you want. Maybe 10,12,15,17,20,30,40,75, and 80.

You can make it vertical too.

Good inside PVC for a flag pole too in restricted sites.

So the SFI is final up to 161.

You stretch the Slinky or keep it short depending on the number of coils per foot.

Or just use you tuner.

Great for a emergency antenna in your car with a painters pole.

I hope that this will help you get on the TENTEC NETS if you could not work the Nets because of your antenna or lack of space for one.

73,

Lloyd N2KPC

n2kpc@...

# 944. European Net Contrôle Tentec

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 14:47:56 UTC
From: <bobmichaux@...>
Topic: 944  Message: 944

information

For the European Net Tentec SSB on Wednesday evening from 21 h 00 local time brussel I'll call control for 20 minutes.
Each CQ in French and English, I will leave a white to hear a station like to participate in the net control Tentec ssb

I note the call, and after 20 minutes I call back later to speak to the first Om I'll note to participate in net Tentec ssb control.

there will be stations that speak French and others who speak English it is normal
here is for information
there are a lot of Belgian oms - French - Italian etc. ..... which has the Tentec

The best 73 ON4LDL

# 945. RE: European Net Contrôle Tentec

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 20:40:45 UTC
From: <keith@...-online.co.uk>
Topic: 944  Message: 945

Hi Bob

It was good to work you for the first time this week on 3.650 on Wednesday evening and thank you for putting on the European net.

If you can call in more than one language, as I can only speak English, hi, hi! Others will have a chance to join in as well, so looking forward to you calling in English as you call in French, Italian etc, I am well impressed!

73's Keith

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

information

For the European Net Tentec SSB on Wednesday evening from 21 h 00 local time brussel I'll call control for 20 minutes.
Each CQ in French and English, I will leave a white to hear a station like to participate in the net control Tentec ssb

I note the call, and after 20 minutes I call back later to speak to the first Om I'll note to participate in net Tentec ssb control.

there will be stations that speak French and others who speak English it is normal
here is for information
there are a lot of Belgian oms - French - Italian etc. ..... which has the Tentec

The best 73 ON4LDL

# 946. Re: [ten_tec_radio_net] RE: European Net Contrôle Tentec

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-25 21:40:00 UTC
From: John Occhipinti
Topic: 946  Message: 946

Keith, thank you for your encouraging words to Bob. It is not an easy thing to start a net, especially one that has the potential to reach across the ocean and which utilizes several different languages.

With the format that Bob has, with these different languages, it is imperative that people exercise patience. Keep checking in and give Bob your support.

TEN-TEC radios are alive and well all over the world and we need to support the efforts of all of the faithful operators of these fine radios.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

keith@mm0rsj.free-online.co.uk wrote:

>Hi Bob
>
>
> It was good to work you for the first time this week on 3.650 on Wednesday evening and thank you for putting on the European net.
>
>
> If you can call in more than one language, as I can only speak English, hi, hi! Others will have a chance to join in as well, so looking forward to you calling in English as you call in French, Italian etc, I am well impressed!
>
>
> 73's Keith
>
>
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>
>
>---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:
>

> information
>
>
> For the European Net Tentec SSB on Wednesday evening from 21 h 00 local time brussel I'll call control for 20 minutes.
> Each CQ in French and English, I will leave a white to hear a station like to participate in the net control Tentec ssb
>
>
> I note the call, and after 20 minutes I call back later to speak to the first Om I'll note to participate in net Tentec ssb control.
>
>
> there will be stations that speak French and others who speak English it is normal
> here is for information
> there are a lot of Belgian oms - French - Italian etc. ..... which has the Tentec
>
>
> The best 73 ON4LDL
>
>

# 948. RE: Re: [ten_tec_radio_net] RE : European Net Contrôle Tentec

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-26 21:29:55 UTC
From: <bobmichaux@...>
Topic: 946  Message: 948

hello friends Tentec
I meant that many French amateur, Belgian, Italian,
Ex Martin IK2RMz who owns three Tentec a vx 515 Argonaut, a Corsair two in Germany and one in Italy jupiter, another Belgian station that wants the call Tentec ON4AEK look ( qrz.com )
The Material Tentec is very appreciated in Europe.
Net control for it will be in French, I have revisited my english hi
73 ON4LDL

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

Keith, je vous remercie pour vos paroles d'encouragement à Bob. Ce n'est pas une chose facile de commencer un filet, en particulier celle qui a le potentiel d'atteindre à travers l'océan et qui utilise plusieurs langues. avec le format que Bob a, avec ces différentes langues, il est impératif que les gens faire preuve de patience. Gardez l'enregistrement et donner Bob votre soutien. radios TEN-TEC sont vivants et bien partout dans le monde et nous avons besoin de soutenir les efforts de tous les opérateurs fidèles de ces belles radios. John, K3UR John D. Occhipinti, K3UR http: / / www.qrz.com/db/k3ur Propriétaire du groupe, ten_tec_radio_net Groupe http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta est maintenant sur SoundCloud http://soundcloud.com/john-occhipinti- k3ur/sets keith @ ...-online.co.uk a écrit:

Salut Bob

Il était bon de vous travailler pour la première fois cette semaine sur 3.650 le mercredi soir et t ous vous pour mettre sur le réseau européen.

Si vous ne pouvez faire appel à plus d'une langue, comme je ne peux parler que l'anglais, salut, salut! D'autres auront une chance de rejoindre en tant que bien, tellement hâte de vous appeler en anglais comme vous dites en français, italien, etc, je suis bien impressionné!

73 de Keith

--- En ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> a écrit:

information

For the European Net Tentec SSB on Wednesday evening from 21 h 00 local time brussel I'll call control for 20 minutes.
Each CQ in French and English, I will leave a white to hear a station like to participate in the net control Tentec ssb

I note the call, and after 20 minutes I call back later to speak to the first Om I'll note to participate in net Tentec ssb control.

there will be stations that speak French and others who speak English it is normal
here is for information
there are a lot of Belgian oms - French - Italian etc. ..... which has the Tentec

The best 73 ON4LDL

# 949. WTB - Corsair II CW Filter(s)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-27 16:25:17 UTC
From: <ki8du1@...>
Topic: 949  Message: 949

Anyone have any of these Filters for Sale?

1.8 Khz filter is model #288
500 Hz filter is model #285
250 Hz filter is model #282

Tks

Roger / KI8DU

# 951. TenTec Accessories 4 sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-27 21:50:13 UTC
From: <crustyham58@...>
Topic: 951  Message: 951

1. TT model 712 USB Soundcard Digital Mode Adapter Cable. Purchased in error, thought it was for something else. New still in bubble wrap and original box, includes manual. $65.00 shipped. USPS money order please. Conus only.

2. TT model 715 RF Speech Processor. No longer need for the purpose it was purchased for. Includes manual and some cables etc. $150.00 +12.00 shipping. USPS money order please. Conus only.

Tnx, Andy, W3LI

# 952. 10 Meter TENTEC SSB NET 10-27-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 16:08:03 UTC
From: <n2kpc@...>
Topic: 952  Message: 952

Hello,
It was a tough net to do with the Contest happening and the TENTEC Eagle came thru with the filtering out of a LOT OF NOISE on the band. I listened on the Yagi with the Eagle and a Dipole with the Agro V
I want to thank Andy, W3LI for help Relaying and putting up with Contest noise.
I had 12 check ins, with three Teck's 1-TN, 2-TX, 4-PA, 5-NJ.
See You next Sunday and don't forget the CW Net tonight.at 2330 UTC with Ron, WB1HGA. A Big Thank You to everybody who tried to get thru but the QRM from the Contest shot them down.
There is always next Sunday.
73, Lloyd N2KPC

# 953. Re: [ten_tec_radio_net] 10 Meter TENTEC SSB NET 10-27-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 16:21:37 UTC
From: Phil Anderson
Topic: 952  Message: 953

Lloyd, tnx for the tnx. Andy, W3LI

>_____
> From: "n2kpc@..." <n2kpc@...>
>To: ten_tec_radio_net@...m
>Sent: Monday, October 28, 2013 12:08 PM
>Subject: [ten_tec_radio_net] 10 Meter TENTEC SSB NET 10-27-2013
>
>
>
>
>
>
>
>Hello,
> It was a tough net to do with the Contest happening and the TENTEC Eagle came thru
>with the filtering out of a LOT OF NOISE on the band. I listened on the Yagi with the
Eagle and a Dipole with the Agro V
> I want to thank Andy, W3LI for help Relaying and putting up with Contest noise.
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>WB1HGA. A Big Thank You to everybody who tried to get thru but the QRM from the Contest
shot them down.
> There is always next Sunday.
>73, Lloyd N2KPC
>
>
>
>
>
>
>

# 954. Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-23 12:09:15 UTC
From: Ron
Topic: 954  Message: 954

Thank u for 25 TT certificate. That surprised me. I did not think I reached that milestone yet.
Thanks to everyone who made this possible.

Ron wb1hga
Ten tekkie fan

Sent from my LG Smartphone on Sprint

# 955. Re: [ten_tec_radio_net] CW Net tonite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 18:32:24 UTC
From: Ron
Topic: 955  Message: 955

I am in hospital and look likes I'll be here for few more days.
I had high blood pressure (over 280) splitting headaches until treatment arrived.

I need someone to volunteer for tonight Ten Tec net.
If no one available it will resume nx wk.

Ron wb1hga

Sent from my LG Smartphone on Sprint

# 956. Re: [ten_tec_radio_net] CW Net tonite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 19:15:48 UTC
From: Benjamin H. McMath, III
Topic: 955  Message: 956

Best wishes and prayers for a speedy recovery, Ron!

Grumpy
W5SOF

On Oct 28, 2013, at 2:32 PM, Ron wrote:

>
> I am in hospital and look likes I'll be here for few more days.
> I had high blood pressure (over 280) splitting headaches until treatment arrived.
>
> I need someone to volunteer for tonight Ten Tec net.
> If no one available it will resume nx wk.
>
> Ron wb1hga
>
> Sent from my LG Smartphone on Sprint
>
>

# 957. Re: [ten_tec_radio_net] CW Net tonite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 19:47:59 UTC
From: John Occhipinti
Topic: 955  Message: 957

Ron, congratulations on your 25 Checkin Certificate. I am so sorry to hear
of your recent illness. Be assured that you are in our prayers for a speedy recovery.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Ron <gandalfthegrey66@yahoo.com> wrote:

>
>I am in hospital and look likes I'll be here for few more days.
>I had high blood pressure (over 280) splitting headaches until treatment arrived.
>
>I need someone to volunteer for tonight Ten Tec net.
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>
>Ron wb1hga
>
>Sent from my LG Smartphone on Sprint

# 958. Re: [ten_tec_radio_net] 10 Meter TENTEC SSB NET 10-27-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 20:21:01 UTC
From: Phil Anderson
Topic: 952  Message: 958

Lloyd, Tnx for the Tnx, Andy, W3LI

>_____
> From: "n2kpc@..." <n2kpc@...>
>To: ten_tec_radio_net@...m
>Sent: Monday, October 28, 2013 12:08 PM
>Subject: [ten_tec_radio_net] 10 Meter TENTEC SSB NET 10-27-2013
>
>
>
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>with the filtering out of a LOT OF NOISE on the band. I listened on the Yagi with the
Eagle and a Dipole with the Agro V
> I want to thank Andy, W3LI for help Relaying and putting up with Contest noise.
> I had 12 check ins, with three Teck's  1-TN, 2-TX, 4-PA, 5-NJ.
>See You next Sunday and don't  forget the CW Net tonight.at 2330 UTC with Ron,
>WB1HGA. A Big Thank You to everybody who tried to get thru but the QRM from the Contest
shot them down.
> There is always next Sunday.
>73, Lloyd N2KPC
>
>
>
>
>
>
>

# 959. Re: [ten_tec_radio_net] CW Net tonite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 20:49:20 UTC
From: <mes23@...>
Topic: 955  Message: 959

Ron,
Hope you feel better and pounding some brass real soon. Meanwhile it might be worthwhile to avoid the high speed stuff for a week or so. 73
Mark, k8maz

From: Ron
Sent: Monday, October 28, 2013 2:32 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Net tonite

I am in hospital and look likes I'll be here for few more days.
I had high blood pressure (over 280) splitting headaches until treatment arrived.

I need someone to volunteer for tonight Ten Tec net.
If no one available it will resume nx wk.

Ron wb1hga

Sent from my LG Smartphone on Sprint

# 960. 50 Contacts Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 21:00:46 UTC
From: <crustyham58@...>
Topic: 960  Message: 960

Received my Gold 50 Contact Certificate today along with a surprise gift. Will enjoy that.
I want to thank the folks at TenTec, John,K3UR,and Lloyd N2KPC for all the hard work that goes into this program.
Going for 100 and will be available to help John and Lloyd with relays when I hear them.
Tnx, Andy, W3LI

# 961. Re: [ten_tec_radio_net] 50 Contacts Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 21:33:21 UTC
From: John Occhipinti
Topic: 960  Message: 961

Andy, congratulations on your 50 Checkin Certificate. Your faithfulness week after week is what makes the TEN-TEC nets one of the most popular nets on Amateur Radio.

Thank you for assisting me with the relays on the 20 meter net yesterday. The contestors made it very difficult, but we prevailed and had a very large number of checkins.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

crustyham58@yahoo.com wrote:

>Received my Gold 50 Contact Certificate today along with a surprise gift. Will enjoy that.
> I want to thank the folks at TenTec, John,K3UR,and Lloyd N2KPC for all the hard work that goes into this program.
> Going for 100 and will be available to help John and Lloyd with relays when I hear them.
> Tnx, Andy, W3LI

# 962. Re: [ten_tec_radio_net] CW Net tonite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-28 21:46:28 UTC
From: ki8du1@juno.com
Topic: 955  Message: 962
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 963. Monday Night Ten Tec CW Net - Results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-29 01:36:31 UTC
From: <ki8du1@...>
Topic: 963  Message: 963

Well the CW Net went very well tonight. We had 9 QNI. Also had two great (friends) CW ops that are regulars on the (Daily) Sunrise Net QRG of 7.123 @ 1300z. Special thanks to them as well to those who joined in on the fun.

BTW,I've been notifying all my CW friends throughout the county Promoting interest of the Net. Been sending lots of blanket emails out..

QNS

W8VFM - NED IN MI.
N8ME - MARK IN OH
K8MAZ - MARK IN MI
N4SNB - AL IN TN
WA4GQG - KEVIN IN NC
K9DY - STEVE IN IN
W4WXA - TOM IN GA
W2DD - GEORGE - NJ
AND KI8DU / NCS - ROGER IN WV

NET TIME LASTED ABOUT AN HOUR A 20 MINS LONG.

I would like to express my sincere regrets, there was one station trying to QNI but I just could not copy his fist. I slowed way down and asked him repeatedly to try again but I just could not copy. Called for QSP but no luck there.

To whom ever that station was, don't give up,! just keep pounding away. I think that you were using a bug, if so, may I suggest perhaps using a straight key. Otherwise just keep after it.

The Ten Tec CW Net very much would like you to get you checked in as a regular.. This day and time we need all of the CW Ops we can get. So please don't give up, we need you and want to hear from you.

Ron - WB1HGA NCS Manager;

I just made up my own Net Protocol, here is what I used;

QST QST this is the Ten Tec Slow Speed CW Net / All CW Ops are encouraged to QNI. This Net meets every Monday @ 7:30 PM Eastern on 7.063 kHz.

NCS is KI8DU / Roger located in WV using a Jupiter @ 100 wts.

Then I commenced CQing for QNI's.

Just wanted to send you a note. Get Well Soon!

See Yall Sunday;

KI8DU / Roger in WV

# 964. VIDEO: Introduction to the Ten Tec Nets By K3UR

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-30 03:26:56 UTC
From: <kc2qma@...>
Topic: 964  Message: 964

http://youtu.be/wfRMtKGon9E http://youtu.be/wfRMtKGon9E
VIDEO: Introduction to the Ten Tec Nets By K3UR

I thought I would repost this link for some of our new members.

73/KC2QMA
John

# 968. RE: Re: [ten_tec_radio_net] AFFORADABLE HEALTHCARE?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-30 20:53:30 UTC
From: <ae7kb@...>
Topic: 965  Message: 968

Nine out of ten surgeons prefer to operate on politicians. Why? Because they're easy to work on.

There's no brain, no heart, no guts and no spine to worry about. Their heads and backsides are also interchangeable.

Bill AE7KB

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Affordable Healthcare for all?
Just be careful you don’t fall,
Or become severely sick.
Really, folks, this is no trick,
But rather oxymoronic.
73,
Mark, k8maz

From: Clayton Brantley mailto:clayton_n4ev@...
Sent: Wednesday, October 30, 2013 3:23 PM
To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] AFFORADABLE HEALTHCARE?

John: I wish we had the "affordable health care" that those in congress have.
That would make me able to live again without having to wonder IF we could
afford that next medical visit.

Clayton N4EV

PS found the source of the distortion here. Hope it is fixed. Will let you listen
next Sunday on the tune up net.

73 and thanks for pointing that out.

On Wednesday, October 30, 2013 2:13 PM, John Occhipinti <k3ur@...> wrote:

The ten_tec_radio_net Group is a friendly place where members can post anything that directly affects members of this Group. What I am about to post may offend someone and let me be clear, that what I am about to say here has nothing to do with Republican, Democrat, Libertarian, Conservative, Liberal, Independent, Tea Party or booze party.

After working since I was 16 years old (will be 74 on Saturday) and paying for and having the insurance of my choice, the bottom has dropped out for not only me and my wife Rose (of 52 years), but also for several hundred of my personal friends and their families.

Therefore, I want to share my feelings along with thousands of others affected by the policies of the government.

" AFFORDAABLE HEALTHCARE? by John D. Occhipinti, K3UR.....written October 29, 2013.

Affordable healthcare is all that we hear,
could this be true or is it just hot air,
thousands have lost what they once had,
affordable healthcare makes so many mad,
cancelled and dropped are the words that we hear,
thousands are forced to now live in fear,
affordable healthcare really does stink,
millions of lives are starting to sink,
it's time for polititions to open their eyes,
it's time for them to stop spreading lies.

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 970. RE: RE: [ten_tec_radio_net] AFFORADABLE HEALTHCARE?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-30 21:15:58 UTC
From: <ae7kb@...>
Topic: 965  Message: 970

Term limits would be great. Unfortunately, it would take a constitutional amendment to accomplish it. Good luck with that.

When was the last time the house and senate put the good of the country ahead of their own self interest? Regardless of party affiliation, "THE CLUB" takes care if itself first and foremost.

Bill AE7KB

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

ALL Governments in every country are the same: “King Midas in Reverse”.
Everything they touch turns to SH@T.

What can we do?
“Term limits” is a good start.

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
Sent: Wednesday, October 30, 2013 7:13 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] AFFORADABLE HEALTHCARE?

The ten_tec_radio_net Group is a friendly place where members can post anything that directly affects members of this Group. What I am about to post may offend someone and let me be clear, that what I am about to say here has nothing to do with Republican, Democrat, Libertarian, Conservative, Liberal, Independent, Tea Party or booze party.

After working since I was 16 years old (will be 74 on Saturday) and paying for and having the insurance of my choice, the bottom has dropped out for not only me and my wife Rose (of 52 years), but also for several hundred of my personal friends and their families.

Therefore, I want to share my feelings along with thousands of others affected by the policies of the government.

" AFFORDAABLE HEALTHCARE? by John D. Occhipinti, K3UR.....written October 29, 2013.

Affordable healthcare is all that we hear,

could this be true or is it just hot air,

thousands have lost what they once had,

affordable healthcare makes so many mad,

cancelled and dropped are the words that we hear,

thousands are forced to now live in fear,

affordable healthcare really does stink,

millions of lives are starting to sink,

it's time for polititions to open their eyes,

it's time for them to stop spreading lies.

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 972. War Of The Worlds Radio Drama 75th Anniversary

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-31 01:42:44 UTC
From: <kc2qma@...>
Topic: 972  Message: 972

75 years ago, on Oct. 30, 1938, Orson Welles caused quite the panic when his radio adaptation of H.G. Wells' 'The War of the Worlds' convinced some listeners that Martian invaders had really touched down in New Jersey. Here, Orson Welles recreates the infamous broadcast in the Daily News color studio in 1938. Have a look back with us at the chaos that unfolded

Read more: http://www.nydailynews.com/new-york/war-worlds-75th-anniversary-gallery-1.1500528#ixzz2jG9sNnpr http://www.nydailynews.com/new-york/war-worlds-75th-anniversary-gallery-1.1500528#ixzz2jG9sNnpr

http://video.pbs.org/video/2365069579/ http://video.pbs.org/video/2365069579/ American Experience War of the Worlds Preview

# 974. European Tentec Net Contrôle SSB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-31 18:57:16 UTC
From: <bobmichaux@...>
Topic: 974  Message: 974

hello
to your net control information TENtec starts slowly.
This is the staions
M0RSJ Keith England
PA0WPD Wim Rotterdam Netherlands
Patrick F4HDL France
F4DLO Gerard France
ON4APP Patrick Belgium

Ps: it's a start
My regards to all members with Trx Tentec
73 ON4LDL

# 975. RE: AFFORADABLE HEALTHCARE?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-31 19:34:19 UTC
From: Gandalf The Gray
Topic: 965  Message: 975

---
On Wed, 10/30/13, Rick - DJ0IP / NJ0IP <Rick@...> wrote:

What can we do?“Term limits” is a
good start.

Then exclude civil service benefits from elected officials next.

Ron, wb1hga
"returning to civilization from the hospital, day by day"

# 977. Re: [ten_tec_radio_net] War Of The Worlds Radio Drama 75th Anniversary

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-01 18:13:57 UTC
From: Phil Anderson
Topic: 972  Message: 977

John, listened to the entire show, tnx Andy W3LI

>_____
> From: "kc2qma@..." <kc2qma@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, October 30, 2013 9:42 PM
>Subject: [ten_tec_radio_net] War Of The Worlds Radio Drama 75th Anniversary
>
>
>
>
>
>
>
>75 years ago, on Oct. 30, 1938, Orson Welles caused quite the panic when his radio adaptation of H.G. Wells' 'The War of the Worlds' convinced some listeners that Martian invaders had really touched down in New Jersey. Here, Orson Welles recreates the infamous broadcast in the Daily News color studio in 1938. Have a look back with us at the chaos that unfolded
>
>Read more: http://www.nydailynews.com/new-york/war-worlds-75th-anniversary-gallery-1.1500528#ixzz2jG9sNnpr
>
>http://video.pbs.org/video/2365069579/ American Experience War of the Worlds Preview
>
>
>
>
>

# 980. CW Net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 18:17:23 UTC
From: Gandalf The Gray
Topic: 980  Message: 980

Hello Ten Tekkies!

Looks like I made it back from the deep, dark abyss. The hospital staff commented
how I came out of it without a stroke.
That high blood pressure can leave behind some sobering experiences.

Now to the fun stuff ...

this is a reminder that every Monday night at 7063 +/- , abt 7:30 PM (same time as always)
is the CW Net. I will be present and ready to log in you good folks.

Also, I wish to thank that person who ran the net last week and posted the calls.
I am sorry I missed that (the past week was a blur) so please announce ur self again.

"See" you Monday night!

73
Ron, wb1hga

This cw net is to encourage more CW, providing a opportunity for inexperienced and
experience to gather together at a comfortable, slow speed pace. The end result equals FUN!

# 981. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 19:09:58 UTC
From: <kc2qma@...>
Topic: 748  Message: 981

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 982. RE: [ten_tec_radio_net] RE: European Ten-Tec net very disapointing

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-10-24 20:22:57 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 936  Message: 982

Bob,

I suspected it was you, but you never identified (for almost 10 minutes) and you did not ask for check-ins; at least not in English.

Keith had more patience than me. He said he waited a half hour to check in. I waited only 10 minutes.

I appreciate your effort, but that is not how your run a net.

The rag chewing should begin AFTER allowing sufficient time for everyone to check in.

Since the net was announced on this group in English, I was looking for a net in English.

The first few times when I passed by your signal, I did not stop because it was not in English.

Hey, I'm cool with people speaking their own languages, but FIRST we should allow sufficient time for everyone who wants to, to check in.

That needs to be done in English please.

Let's try again next week and remember, KEEP YOUR TRANSMISSIONS SHORT for the first 15 minutes (please).

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of bobmichaux@...
Sent: Thursday, October 24, 2013 8:34 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] RE: European Ten-Tec net very disapointing

I just saw your post on the net european Tentec control ssb

it should be noted that this is only the second QSO net european TENtec control and criticize you already let things develop slowly it is not easy to put a few things up

I was well on 3650 Khz I start calling several times call nobody answered my calls to 21 h 25 a French station replied

yes there has french stations who answered my call and started to qso

By cons I do not hear from you, but on the stroke of 22 am 00 I heard M0RSJ who was present with equipment Tentec.

73 on4ldl

---In ten_tec_radio_net@yahoogroups.com, <ten_tec_radio_net@yahoogroups.com> wrote:

Hier, j'ai attendu avec impatience 21 heures, afin que je puisse rencontrer d'autres utilisateurs Ten-Tec ici en Europe.

Environ une minute après 21 heures, j'ai commencé à chercher sur le net - en supposant qu'il serait en anglais.

S'est avéré être une hypothèse ridicule.

En 3650 plus / moins 10 kHz, il y avait beaucoup de QSO en cours, mais aucun en anglais.

Donc ca 21:05, j'ai perfectionné dans exactement sur 3650 sur un QSO en français.

Finalement, la parole de l'homme a déclaré: «Dix-Tec". Hourra (je pensais).

7 minutes plus tard, le même gars parlait encore, ne s'était jamais identifié, et jamais demandé de check-ins.

Il ne mentionne Ten-Tec plusieurs fois pendant cette période.

BTW, qui que vous étiez, vous étiez 20 sur 9 ici, près de Francfort, en Allemagne.

Dommage que votre récepteur ne fonctionnait pas.

Normalement, un contrôle net passera au moins 10 ou 15 min. prenant check-ins, ouvrez alors la place nette pour les discussions.

Je suppose que ce n'est pas la façon dont les filets de langue française travaillent.

Frustré, j'ai changé ma radio off à 21:15 et est retourné dans le salon pour regarder la télévision avec mon XYL.

Était une perte totale de temps.

Voilà pour un "européen" Ten-Tec net.

Il n'y a pas une telle chose comme l'Europe qui que ce soit. C'est qu'un écran de fumée! (Salut)

Peut-être qu'un jour nous aurons vraiment un filet Ten-Tec européenne.

J'espère que ce sera en anglais, de sorte que plus d'entre nous peut participer.

73

Rick, DJ0IP, alias "The Lone Ranger"

# 983. Re: [ten_tec_radio_net] CW Net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 19:15:27 UTC
From: bob michaux
Topic: 980  Message: 983

bonjour mon ami Tentec
Get well soon cher oms
heureux de vous voir, vous traiter bien et j'espère vous voir
73 ON4LDL

Le dimanche 3 Novembre, 2013 19:18, Gandalf Le Gris <gandalfthegrey66@...> a écrit:

Bonjour Dix Tekkies! On dirait que je l'ai fait en arrière à partir de la profondeur, sombre abîme. Le personnel de l'hôpital a commenté la façon dont je suis sorti sans un accident vasculaire cérébral. que la pression artérielle peut laisser derrière quelques expériences qui donnent à réfléchir. Maintenant, pour le fun stuff ... Ceci est un rappel que chaque lundi soir à 7063 + / -, vers 7: 30 PM (en même temps, comme toujours) est la CW Net. Je serai présent et prêt à être connecté, vous bonnes gens. Aussi, je tiens à remercier la personne qui a couru la semaine dernière, net et affiché les appels. Je suis désolé d'avoir raté que (la semaine dernière a été une blur), veuillez donc annoncer ur auto à nouveau. "Voir" vous lundi soir! 73 Ron, wb1hga Ce net cw est d'encourager plus CW, fournissant une occasion pour les inexpérimentés et l'expérience de réunir à un rythme faible vitesse confortable. Le résultat final est
égal FUN!

__·_, _·___
Répondre par la poste web Répondre à l'expéditeur Répondre au groupe Démarrer une nouvelle discussion Message dans ce sujet(1)
Activité récente: * Nouveaux Membres 1
Visitez votre groupe

Passer au mode: Text-Only, Daily Digest• Se désabonner• Conditions d'utilisation• Envoyez-nous Commentaires
.

__, _·_, ___

# 984. Re: [ten_tec_radio_net] CW Net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 22:07:09 UTC
From: Benjamin H. McMath, III
Topic: 980  Message: 984

So glad you're OK! Peace and long life!

Ben
Grumpy
W5SOF

On Nov 3, 2013, at 12:17 PM, Gandalf The Gray wrote:

> Hello Ten Tekkies!
>
> Looks like I made it back from the deep, dark abyss. The hospital staff commented
> how I came out of it without a stroke.
> That high blood pressure can leave behind some sobering experiences.
>
> Now to the fun stuff ...
>
> this is a reminder that every Monday night at 7063 +/- , abt 7:30 PM (same time as
always)
> is the CW Net. I will be present and ready to log in you good folks.
>
> Also, I wish to thank that person who ran the net last week and posted the calls.
> I am sorry I missed that (the past week was a blur) so please announce ur self again.
>
> "See" you Monday night!
>
> 73
> Ron, wb1hga
>
> This cw net is to encourage more CW, providing a opportunity for inexperienced and
experience to gather together at a comfortable, slow speed pace. The end result equals FUN!
>
>

# 985. 10 meter net on on 28435 2237 utc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 22:36:11 UTC
From: <n2kpc@...>
Topic: 985  Message: 985

The 10 Meter SSB Net is on now on 28435 USB looking for checkins.
73,
Lloyd N2KPC

# 986. Re: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 22:47:15 UTC
From: Ron
Topic: 985  Message: 986

Sri I cannot cpy anyone. I hrd sum voices never hrd it agn.
I suspect propagation not favorable here.

Ron wb1hga

Sent from my LG Smartphone on Sprint

n2kpc@arrl.net wrote:

>
> The 10 Meter SSB Net is on now on 28435 USB looking for checkins.
> 73,
> Lloyd N2KPC

# 987. RE: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 22:49:43 UTC
From: KC2QMA
Topic: 985  Message: 987
Attachments: 2 described; binary payloads are missing from this source WARC

Same here?

John

KC2QMA

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ron
Sent: Sunday, November 03, 2013 4:47 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Sri I cannot cpy anyone. I hrd sum voices never hrd it agn.
I suspect propagation not favorable here.

Ron wb1hga

Sent from my LG Smartphone on Sprint

n2kpc@... wrote:

The 10 Meter SSB Net is on now on 28435 USB looking for checkins.

73,

Lloyd N2KPC

# 988. Re: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 22:56:58 UTC
From: Bill Martin
Topic: 985  Message: 988

Good Afternoon Lloyd
Just a FYI. I have been talking with both KC2QMA, 59 signal here in Phoenix and WG0G by phone. Nothing heard on 28435 by any of us here in the midwest.
73, Bill, ai0d

On Sun, Nov 3, 2013 at 3:36 PM, <n2kpc@...> wrote:

>
>
> The 10 Meter SSB Net is on now on 28435 USB looking for checkins.
>
> 73,
>
> Lloyd N2KPC
>
>
>

# 989. RE: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 22:57:23 UTC
From: Franklin Tucker
Topic: 985  Message: 989

Only heard one call sign, and I’ve forgotten it. Have S5 noise level.

Frank – K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Sunday, November 03, 2013 5:36 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

The 10 Meter SSB Net is on now on 28435 USB looking for checkins.

73,

Lloyd N2KPC

# 990. Re: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 23:23:07 UTC
From: Ben McMath
Topic: 985  Message: 990

W5SOF heard AI0D and HI8JQE (Dominican, not looking for net) but nothing else. It seems Mother Nature was capricious tonight!

Sent from Ben's iPad y'all!

> On Nov 3, 2013, at 16:49, "KC2QMA" <kc2qma@...> wrote:
>
> Same here?
>
> John
>
> KC2QMA
>
>
>
> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ron
> Sent: Sunday, November 03, 2013 4:47 PM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc
>
>
>
>
>
> Sri I cannot cpy anyone. I hrd sum voices never hrd it agn.
> I suspect propagation not favorable here.
>
> Ron wb1hga
>
> Sent from my LG Smartphone on Sprint
>
> n2kpc@... wrote:
>
> The 10 Meter SSB Net is on now on 28435 USB looking for checkins.
>
> 73,
>
> Lloyd N2KPC
>
>
>

# 991. Re: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-03 23:48:04 UTC
From: Dexter Alexander
Topic: 985  Message: 991

Before net began I copied KC2QMA, surprising because our stations are only @150 miles apart. Listened to net frequency for @15 minutes but heard no net activity in southcentral Kentucky.

73
Dexter W4DLA

Sent from my Kindle Fire

---
From: n2kpc@...
Sent: Sun Nov 03 17:36:11 EST 2013
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

The 10 Meter SSB Net is on now on 28435 USB looking for checkins.

73,

Lloyd N2KPC

# 992. RE: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-04 01:02:43 UTC
From: KC2QMA
Topic: 985  Message: 992
Attachments: 2 described; binary payloads are missing from this source WARC

Looks like I made the most contacts Hi Hi…I got W4DLA, W5SOF,AI0D and HI8JQE But no Lloyd Darn!

Well we will just have to try again next week. I hope to get a 10m vertical up soon to enjoy the 10m band opening this year!

73/KC2QMA

John

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Dexter Alexander
Sent: Sunday, November 03, 2013 5:48 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

Before net began I copied KC2QMA, surprising because our stations are only @150 miles apart. Listened to net frequency for @15 minutes but heard no net activity in southcentral Kentucky.

73
Dexter W4DLA

Sent from my Kindle Fire

---

From: n2kpc@...
Sent: Sun Nov 03 17:36:11 EST 2013
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 10 meter net on on 28435 2237 utc

The 10 Meter SSB Net is on now on 28435 USB looking for checkins.

73,

Lloyd N2KPC

# 993. 10 Meter SSB Net 11-3-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-04 04:38:50 UTC
From: <n2kpc@...>
Topic: 993  Message: 993

We had 8 checkins 4-NJ, 3-PA, 1-TX including two Teck's
Conditions hopefully will be better next week and the time change will settle in.
Thank You for all who tried to check in today and listened to relay stations to the Net.
KC2QMA's live feed was on but I could not hear NJ, Thank You John for your time
once again. 73, Lloyd N2KPC

# 994. Omni VII For Sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-04 05:21:12 UTC
From: <hamradio@...>
Topic: 994  Message: 994

Well, I have some gear for sale from a friend of mine (K4RRF) who went SK. I have sold everything except the Omni VII. Have had many queries about it on other locations when trying to seel it. Everyone knows it is a good rig but they think I should give it away because the owner is SK. I'll not dishonor his memory or his widow by giving it away. One fellow (not too bright) offered me $500 for it.I told him it would rot on my shelf before I gave it away.

So anyway, pictures and details are available at this link:

http://www.kk3q.net/sale/ http://www.kk3q.net/sale/

To keep the chatter down please use my email address and not the reflector.

(I've been asked why I don't buy it myself. Lack of funds... Lack of funds)

(It's been said before but this new Yahoo setup is bad)

# 995. WELCOME MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-05 20:31:02 UTC
From: John Occhipinti
Topic: 995  Message: 995

I want to personally welcome the new members to the elite ten_tec_radio_net Group. Feel free to post any message and to upload your hamshack pictures.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 996. yahoo mail

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-06 14:10:56 UTC
From: <crustyham58@...>
Topic: 996  Message: 996

If I cancel my yahoo mail, will I loose yahoo groups as well? Yahoo mail is a pain in the A!!!!!

# 997. RE: [ten_tec_radio_net] yahoo mail

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-06 16:00:39 UTC
From: Floyd Larck, KK3Q
Topic: 996  Message: 997

Agreed. I am member of several Google groups and they don’t seem to act like Yahoo does.

Floyd, KK3Q

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of crustyham58@yahoo.com
Sent: Wednesday, November 06, 2013 9:11 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] yahoo mail

If I cancel my yahoo mail, will I loose yahoo groups as well? Yahoo mail is a pain in the A!!!!!

# 998. Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-06 21:57:05 UTC
From: Gandalf The Gray
Topic: 998  Message: 998

Hello Ten Tekkies!

I am pleased to announce the following logged on this past Monday night.

N2OTG, WA4THR, K8MAZ, N8FL, N4SNB, WW3A, KI8DU and W2DD.

Great effort and favorable conditions (we'll take it) making this a successful and fun net.

I am glad to be back in the normal realm of things from that erre experience of hospital recovery last week.I thank everyone for their well-wishes. It feels great to be back.

Also, I am experimenting setting up a 80 meter CW net. I am also looking (experimenting) the possibility of a 20 meter net too. This projectect will coincide with my first,new yagi for 20 meters.
I will let you all know when and if anything is definite at a future date

"See" u all nx Monday nite!

73
Ron, wb1hga .

# 1000. European TEN-TEC net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-07 15:55:16 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 999  Message: 1000

My apologies to Bob, Keith and the others for me missing the net yesterday.

I have no excuse, only a reason: "I forgot."

I'm not getting any younger.

I actually thought today is Wednesday.

Next week I am out of town, so I hope to see/work you guys in two weeks.

If anyone happens to think of it, please send me an email on Wednesday in 2 weeks.

Simply say "Rick, TODAY is Wednesday." (hi)

73

Rick, DJ0IP

# 1001. RE: [ten_tec_radio_net] European TEN-TEC net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-07 18:47:37 UTC
From: keith3
Topic: 999  Message: 1001
Attachments: 3 described; binary payloads are missing from this source WARC

Hi Bob

No problem, try to remember to remind you in 2 weeks then, lol!

73's
Keith
M0 RSJ

cid:41655D68-EDAC-47E1-ADE3-C22224884D40

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Rick - DJ0IP / NJ0IP
Sent: 07 November 2013 15:55
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] European TEN-TEC net

My apologies to Bob, Keith and the others for me missing the net yesterday.

I have no excuse, only a reason: "I forgot."

I'm not getting any younger.

I actually thought today is Wednesday.

Next week I am out of town, so I hope to see/work you guys in two weeks.

If anyone happens to think of it, please send me an email on Wednesday in 2
weeks.

Simply say "Rick, TODAY is Wednesday." (hi)

73

Rick, DJ0IP

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1002. ar-33 rotor

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-07 19:30:19 UTC
From: Gandalf The Gray
Topic: 1002  Message: 1002

Gang,

I have a stored rotor made by Cornell Dubilier and the hi gain rotor (reconditioned some years ago) in preparation for my tri-band install (finally).(I received both some years ago with the goal of installing a yagi)

Both units work well without any slip or fuss. The rotor brakes are also tight when stopped.
It came already wired and stored together with a short "leash". (smile)
I am planning to run 75 feet of 3 or 4 conductor wire.
I may prefer to use the rotatable dial channel master instead (it's also remote control).
I need to know what the pin-outs are in AR-33 rear (or bottom) that connects the wiring to the rotor.

To my surprise found out that this AR 33 controller is tube!
Holly vacumn, Batman!

I am afraid either controller uses different voltages.

Can someone help me on this?

72/73

Ron, wb1hga

# 1003. RE: [ten_tec_radio_net] ar-33 rotor

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-07 21:38:39 UTC
From: Floyd Larck, KK3Q
Topic: 1002  Message: 1003

Here you go, Ron. Don't see tubes in the pages though. Might not be the correct manual?

http://www.ko4bb.com/Manuals/08%29_Misc_Ham_Equipment/Cornell-Dubilier_AR_33 Rotor.pdf

Floyd, KK3Q

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
Sent: Thursday, November 07, 2013 2:30 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] ar-33 rotor

Gang,

I have a stored rotor made by Cornell Dubilier and the hi gain rotor (reconditioned
some years ago) in preparation for my tri-band install (finally).(I received both some years ago with the goal of installing a yagi)

Both units work well without any slip or fuss. The rotor brakes are also tight when stopped.
It came already wired and stored together with a short "leash". (smile)
I am planning to run 75 feet of 3 or 4 conductor wire.
I may prefer to use the rotatable dial channel master instead (it's also remote control).
I need to know what the pin-outs are in AR-33 rear (or bottom) that connects the wiring to the rotor.

To my surprise found out that this AR 33 controller is tube!
Holly vacumn, Batman!

I am afraid either controller uses different voltages.

Can someone help me on this?

72/73

Ron, wb1hga

# 1004. TH3JR assembly

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-08 20:55:02 UTC
From: Gandalf The Gray
Topic: 1004  Message: 1004

I hope I can get a answer on this post.

I am installing my first 3-element beam in my 35 year ham years.
I am hoping to get on TT CW net Monday night using this.

Several issues has held up the project. I wonder if the good folks here on TT reflector could help me.

It begins:
"start at the reflector end (boom that has a hole drilled in it) .....

whoa! stop the trolley!

What holes?? Both (2 sections) of booms have no holes they described. Do they assume us to "make" the holes?

Second issue:

The Reflector/Director bracket is TOO LARGE for the reflector element to insert. There is so much play
there is NO WAY the element could be secure.

Neither of the above makes any sense, thus I'm stuck in this groove.

72
Ron, wb1hga

# 1005. Re: [ten_tec_radio_net] TH3JR assembly

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-08 21:17:01 UTC
From: Ron
Topic: 1004  Message: 1005

I solved the second problem. The plastic tubing is inserted then the elements into that. My error is using the bracket for reflector instead for driver. (The bracket belongs in middle of boom, not @ the end).

Still stumped on the first problem ...

Ron

Sent from my LG Smartphone on Sprint

Gandalf The Gray <gandalfthegrey66@yahoo.com> wrote:

>I hope I can get a answer on this post.
>
>I am installing my first 3-element beam in my 35 year ham years.
>I am hoping to get on TT CW net Monday night using this.
>
>Several issues has held up the project. I wonder if the good folks here on TT reflector
>could help me.
>
>It begins:
>"start at the reflector end (boom that has a hole drilled in it) .....
>
>whoa! stop the trolley!
>
>What holes?? Both (2 sections) of booms have no holes they described. Do they assume us to "make" the holes?
>
>Second issue:
>
>The Reflector/Director bracket is TOO LARGE for the reflector element to insert. There is so much play
>there is NO WAY the element could be secure.
>
>Neither of the above makes any sense, thus I'm stuck in this groove.
>
>
>72
>Ron, wb1hga
>
>
>------------------------------------
>
>Yahoo Groups Links
>
>

>

# 1007. Re: TH3JR assembly

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-09 22:01:59 UTC
From: radiomaninca
Topic: 1004  Message: 1007

HI Ron.

Take a good long look at the instructions, if you don't have a good set, look on the internet there are some good copies there.

OK from the instruction sheet I have there should be a small hole in the boom about midway along the length, the hole is for a mounting tab for the beta match, look at figure 4. The beta match connects to the driver and goes back along the boom towards the reflector.

Also from figure 4 it would look like the boom for the reflector is also the shorter piece.

As per the instructions these holes must be on the top of the boom to mount the beta match.

IF you need more help let me know, best to contact me off list, as there is a delay in my getting posts from the group.

You'll like the th3jr, I had one many years ago and it worked very well.

Kevin VERRH

--- In ten_tec_radio_net@yahoogroups.com, Ron <gandalfthegrey66@...> wrote:
>
> I solved the second problem. The plastic tubing is inserted then the elements into that. My error is using the bracket for reflector instead for driver. (The bracket belongs in middle of boom, not @ the end).
>
> Still stumped on the first problem ...
>
> Ron
>
> Sent from my LG Smartphone on Sprint
>
> Gandalf The Gray <gandalfthegrey66@...> wrote:
>
> >I hope I can get a answer on this post.
> >
> >I am installing my first 3-element beam in my 35 year ham years.
> >I am hoping to get on TT CW net Monday night using this.
> >
> >Several issues has held up the project. I wonder if the good folks here on TT reflector
> >could help me.
> >
> >It begins:
> >"start at the reflector end (boom that has a hole drilled in it) .....
> >
> >whoa! stop the trolley!
> >

> >What holes?? Both (2 sections) of booms have no holes they described. Do they assume us to "make" the holes?
> >
> >Second issue:
> >
> >The Reflector/Director bracket is TOO LARGE for the reflector element to insert. There is so much play
> >there is NO WAY the element could be secure.
> >
> >Neither of the above makes any sense, thus I'm stuck in this groove.
> >
> >
> >72
> >Ron, wb1hga
> >
> >
> >------------------------------------
> >
> >Yahoo Groups Links
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> >
>

# 1008. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-10 18:58:00 UTC
From: <kc2qma@...>
Topic: 748  Message: 1008

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 1009. Today ssb nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-10 23:16:36 UTC
From: Ron
Topic: 1009  Message: 1009

Boy, it was sure rough cpy on 40. I did hear my friend (K1FPV) for first time as he ck in. Strange band conditions hr.
20 was difficult to cpy John. Never did ck in today. Wasn't sure when he was taking calls.

Ron wb1hga

Sent from my LG Smartphone on Sprint

John Occhipinti <k3ur@att.net> wrote:

>The chronological sequence of the TEN-TEC nets:
>
>1.Sunday 18:00 UTC, TEN-TEC 40 meter SSB Warm-up Net, 7.261.
>John K3UR, Net Control (no certificate credits).
>
>2.Sunday 19:00 UTC, TEN-TEC 40 meter SSB net, 7.261.
>John K3UR, Net Control (one certificate credit).
>
>3.Sunday 20:00 UTC, TEN-TEC 20 meter SSB net, 14.325.
>John K3UR, Net Control (one certificate credit).
>
>4.Sunday 21:30 UTC, TEN-TEC 10 meter SSB net, 28.435.
>Lloyd N2KPC, Net Control (one certificate credit).
>
>5.Monday 23:30 UTC, TEN-TEC 40 meter CW net, 7.063.
>Ron WB1HGA, Net Control (no certificate credit).
>
>6.Wednesday 2100 hours local Brussels Belgium Time (1900 UTC),
>New TEN-TEC European 80 meter SSB net, 3.650.
>Bob ON4LDL, Net Control (no certificate credit).
>
>Thank you for supporting the TEN-TEC nets.
>
>John, K3UR
>Group Owner, ten_tec_radio_net Group
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>-----
>

>Yahoo! Groups Links
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# 1011. 10 Meter Net 11-10-2013 15 check'ins 10-NJ, 4-PA, !-OZ yes OZ=KY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-11 03:04:39 UTC
From: <n2kpc@...>
Topic: 1011  Message: 1011

We had 15 check'ins 10-NJ,4-PA and OZ. KY4OZ from KY made it thru the strange band condition's today on the ten meter band. A big Thank You to W3LI, Andy in Pa for calling and listening for check'ins too.
We had three Teck's check in to the TEN-TEC 10 Meter SSB Net as well.
Well it 10:00PM here and time to head home to Mount Holly.
See you on the CW Net tomorrow.-.-.-
Thank's to those who tried to check in.
73,
Lloyd N2KPC
n2kpc@arrl.net mailto:n2kpc@arrl.net

# 1012. RE: Re: [ten_tec_radio_net] Today ssb nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-11 03:09:49 UTC
From: <dexlalex@...>
Topic: 1009  Message: 1012

South central Kentucky remains the black hole of the TenTec 10 meter net. I monitored 28.435 from 2230 UTC to 2257 UTC. At 2234 I heard PP5LEO calling CQ DX. He also called a few times around 2245. At 2248 I heard "Zero Delta" apparently giving his last two for the 10 meter net check-in, but I did not hear him again. At 2255 W7GQE called CQ on 28.436 with a 59+ signal. That is all I heard on the 10 meter net frequency this afternoon.

73,
Dexter W4DLA

---In ten_tec_radio_net@yahoogroups.com, <w8bvh@...> wrote:

☐ I had a great time w/ 40 and 20 especially using a 40 mtr. diapole inverted V on 20 mtrs. Didn't hear anyone from Ten Tec on 10 Meters but a lot of others, 10-10 group, Heathkit group ect. Thanks for a nice day John and the rest of you.
Ralph Howes
W8BVH

----- Original Message -----
From: Ron mailto:gandalfthegrey66@...
To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
Sent: Sunday, November 10, 2013 6:16 PM
Subject: [ten_tec_radio_net] Today ssb nets

Boy, it was sure rough cpy on 40. I did hear my friend (K1FPV) for first time as he ck in. Strange band conditions hr.
20 was difficult to cpy John. Never did ck in today. Wasn't sure when he was taking calls.

Ron wb1hga

Sent from my LG Smartphone on Sprint

John Occhipinti <k3ur@... mailto:k3ur@...> wrote:

>The chronological sequence of the TEN-TEC nets:
>
>1.Sunday 18:00 UTC, TEN-TEC 40 meter SSB Warm-up Net, 7.261.
>John K3UR, Net Control (no certificate credits).
>
>2.Sunday 19:00 UTC, TEN-TEC 40 meter SSB net, 7.261.
>John K3UR, Net Control (one certificate credit).
>
>3.Sunday 20:00 UTC, TEN-TEC 20 meter SSB net, 14.325.
>John K3UR, Net Control (one certificate credit).
>
>4.Sunday 21:30 UTC, TEN-TEC 10 meter SSB net, 28.435.
>Lloyd N2KPC, Net Control (one certificate credit).
>

>5.Monday 23:30 UTC, TEN-TEC 40 meter CW net, 7.063.
>Ron WB1HGA, Net Control (no certificate credit).
>
>6.Wednesday 2100 hours local Brussels Belgium Time (1900 UTC),
>New TEN-TEC European 80 meter SSB net, 3.650.
>Bob ON4LDL, Net Control (no certificate credit).
>
>Thank you for supporting the TEN-TEC nets.
>
>John, K3UR
>Group Owner, ten_tec_radio_net Group
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>------------------------------------
>
>Yahoo! Groups Links
>
>
>

# 1014. RE: Today ssb nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-12 08:55:18 UTC
From: <ae7kb@...>
Topic: 1009  Message: 1014

No joy on the 10m net in Tucson yet either. Would be nice to double my check in rate.

Bill AE7KB

---In ten_tec_radio_net@yahoogroups.com, <dexlalex@...> wrote:

South central Kentucky remains the black hole of the TenTec 10 meter net. I monitored 28.435 from 2230 UTC to 2257 UTC. At 2234 I heard PP5LEO calling CQ DX. He also called a few times around 2245. At 2248 I heard "Zero Delta" apparently giving his last two for the 10 meter net check-in, but I did not hear him again. At 2255 W7GQE called CQ on 28.436 with a 59+ signal. That is all I heard on the 10 meter net frequency this afternoon.

73,
Dexter W4DLA

---In ten_tec_radio_net@yahoogroups.com, <w8bvh@...> wrote:

☐ I had a great time w/ 40 and 20 especially using a 40 mtr. diapole inverted V on 20 mtrs. Didn't hear anyone from Ten Tec on 10 Meters but a lot of others, 10-10 group, Heathkit group ect. Thanks for a nice day John and the rest of you.
Ralph Howes
W8BVH

----- Original Message -----
From: Ron mailto:gandalfthegrey66@...
To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
Sent: Sunday, November 10, 2013 6:16 PM
Subject: [ten_tec_radio_net] Today ssb nets

Boy, it was sure rough cpy on 40. I did hear my friend (K1FPV) for first time as he ck in. Strange band conditions hr.
20 was difficult to cpy John. Never did ck in today. Wasn't sure when he was taking calls.

Ron wb1hga

Sent from my LG Smartphone on Sprint

John Occhipinti <k3ur@... mailto:k3ur@...> wrote:

>The chronological sequence of the TEN-TEC nets:
>
>1.Sunday 18:00 UTC, TEN-TEC 40 meter SSB Warm-up Net, 7.261.
>John K3UR, Net Control (no certificate credits).
>
>2.Sunday 19:00 UTC, TEN-TEC 40 meter SSB net, 7.261.
>John K3UR, Net Control (one certificate credit).
>
>3.Sunday 20:00 UTC, TEN-TEC 20 meter SSB net, 14.325.

>John K3UR, Net Control (one certificate credit).
>
>4.Sunday 21:30 UTC, TEN-TEC 10 meter SSB net, 28.435.
>Lloyd N2KPC, Net Control (one certificate credit).
>
>5.Monday 23:30 UTC, TEN-TEC 40 meter CW net, 7.063.
>Ron WB1HGA, Net Control (no certificate credit).
>
>6.Wednesday 2100 hours local Brussels Belgium Time (1900 UTC),
>New TEN-TEC European 80 meter SSB net, 3.650.
>Bob ON4LDL, Net Control (no certificate credit).
>
>Thank you for supporting the TEN-TEC nets.
>
>John, K3UR
>Group Owner, ten_tec_radio_net Group
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Net Control, TEN-TEC SSB Nets
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>------------------------------------
>
>Yahoo! Groups Links
>
>
>

# 1015. Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-12 15:36:51 UTC
From: Gandalf The Gray
Topic: 998  Message: 1015

Hello all,

The band was kinda "light" last night (at least in MA).
I could not copy several stations whose signals was barely above the noise level.
I asked a relay station to cpy but even he had no luck.
Sri, whoever you are, please try again nx wk.

Also, I am working on running another TT CW net for 20 meters in addition to the 40.
I haven't decided when.
MY new (first) 3 element yagi project is on hold. I have some issues with the ass'y instructions
(again) and awaiting word from the manufacturer. If this delay goes on, I may have to cancel
altogether and wait for spring. (wx nw is snowing, and winter-like conditions not favorable on
anyone's fingers, handling the antenna "up there").

Stations that ck-in tonight are:
W8FVM, N2KPC, N8ME,W4OCO, WA8MAZ.
Thank you!

"see" u nx Monday night;

Ron, wb1hga

# 1016. Re: [ten_tec_radio_net] Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-13 01:03:34 UTC
From: <mes23@...>
Topic: 998  Message: 1016

Ron,

Condx last nite were lousy, and being almost (still got 10%) deaf, probably didn’t hear you well enough to send a correction So, for the record, my call is K8maz. I will work on my fist for next week. 73
Mark
“Them what has tremors shouldn’t use straight keys.”

From: Gandalf The Gray
Sent: Tuesday, November 12, 2013 10:36 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ten Tec CW net

Hello all,

The band was kinda "light" last night (at least in MA).
I could not copy several stations whose signals was barely above the noise level.
I asked a relay station to cpy but even he had no luck.
Sri, whoever you are, please try again nx wk.

Also, I am working on running another TT CW net for 20 meters in addition to the 40.
I haven't decided when.
MY new (first) 3 element yagi project is on hold. I have some issues with the ass'y instructions
(again) and awaiting word from the manufacturer. If this delay goes on, I may have to cancel
altogether and wait for spring. (wx nw is snowing, and winter-like conditions not favorable on
anyone's fingers, handling the antenna "up there").

Stations that ck-in tonight are:
W8FVM, N2KPC, N8ME,W4OCO, WA8MAZ.
Thank you!

"see" u nx Monday night;

Ron, wb1hga

# 1017. Re: [ten_tec_radio_net] Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-13 21:50:25 UTC
From: Gandalf The Gray
Topic: 998  Message: 1017

---
On Wed, 11/13/13, mes23@comcast.net <mes23@...> wrote:

Condx last nite were lousy, and being almost (still got
10%) deaf, probably
didn’t hear you well enough to send a correction So, for
the record, my call is
K8maz. I will work on my fist for next week.

Hello Mark,

yes the band conditions lead to some confusion.
There was you and someone else I cud not cpy.

I want to give everyone a chance to log in thus my appeal to any stations who can relay (QNB).

looking for you nx week.

73
Ron, wb1hga
NCS

# 1021. RE: TEN-TEC NET RESULTS WEEKEND OF NOVEMBER 10, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-16 17:10:54 UTC
From: <dexlalex@...>
Topic: 1018 Message: 1021

My fifty check-in gold certificate arrived today along with a surprise gift from TenTec. Thank you John, for what you and the alternate NCS folks do for the expanding family of TenTec Radio Nets; and thank you TenTec for the surprise gift and the years of great ham radio experiences I have enjoyed with TenTec equipment.

73,
Dexter W4DLA

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

TEN-TEC 40 meter SSB net had 83 people check in. John K3UR, Net Control.

TEN-TEC 20 meter SSB net had 78 people check in. John K3UR, Net Control.

TEN-TEC 10 meter SSB net had 15 people check in. Lloyd N2KPC, Net Control.

TEN-TEC 40 meter CW net had 5 people check in. Ron WB1HGA, Net Control.

Congratulations to the 4 new 25 Checkin Certificate Winners:

K4TAX Bob TN
KD4AR Sonny GA
WE0D Greg FL
KC9UAA Ron IL

Congratulations to the new 50 Checkin Certificate Winner:

W4DLA Dexter KY

We had 11 new people check into the 40 meter and 20 meter SSB nets on Sunday.

A total of 1239 different people have checked into our nets since Janurary 20, 2013, when the TEN-TEC Certificate Program started.

The new Certificate Data Base will be in the FILES section. All errors were corrected and everyone has received all their credits for checking into the 40, 20 and 10 meter SSB nets. Thanks to everyone for their support of the TEN-TEC nets and the ten_tec_radio_net Group.
---

For those members of our nets that are current or ex-military, I have just put one of my original songs, "The USS Douglas H Fox" on SoundCloud. There are also some of my original songs there that fit in perfectly for Veterans Days, which we just celebrated on Monday. Some of the titles are: "Proud To Be An American", "Welcome Home" and "God Bless Our Troops".

For those interested in Classic Cars (Originals, Customs and Street Rods), I just put another of my original songs there, "The Pocono Mountain Street Rods". I am playing the organ and singing in 3 part harmony on all of these songs and they were all recorded at my

home studio. Here is the link to listen to these songs
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1022. Re: [ten_tec_radio_net] RE: TEN-TEC NET RESULTS WEEKEND OF NOVEMBER 10, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-16 18:31:30 UTC
From: John Occhipinti
Topic: 1018  Message: 1022

Hi Dexter, thank you for taking the time to express your gratitude to TEN-TEC Inc and the TEN-TEC nets. We appreciate you and also everybody else that supports our nets.

Without you and the rest of our elite members, the TEN-TEC nets not be possible. United We Stand!

I want to take this opportunity to welcome the new members of the ten_tec_radio_net Group. We now have 175 outstanding people who are part of this elite Group.

I am looking forward to checking many of you into our 40 meter SSB net on 7.261 at 2PM and the 20 meter SSB net on 14.325 at 4PM tomorrow.

Please try to support Lloyd N2KPC as he runs the TEN-TEC 10 meter SSB net at 5:30PM on 28.435.

Thanks again for your support.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

dexlalex@gmail.com wrote:

>My fifty check-in gold certificate arrived today along with a surprise gift from TenTec. Thank you John, for what you and the alternate NCS folks do for the expanding family of TenTec Radio Nets; and thank you TenTec for the surprise gift and the years of great ham radio experiences I have enjoyed with TenTec equipment.
>
>
> 73,
> Dexter W4DLA
>
>
>---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:
>
> TEN-TEC 40 meter SSB net had 83 people check in. John K3UR, Net Control.
>
> TEN-TEC 20 meter SSB net had 78 people check in. John K3UR, Net Control.
>

> TEN-TEC 10 meter SSB net had 15 people check in. Lloyd N2KPC, Net Control.
>
> TEN-TEC 40 meter CW net had 5 people check in. Ron WB1HGA, Net Control.
>
> Congratulations to the 4 new 25 Checkin Certificate Winners:
>
> K4TAX Bob TN
> KD4AR Sonny GA
> WE0D Greg FL
> KC9UAA Ron IL
>
> Congratulations to the new 50 Checkin Certificate Winner:
>
> W4DLA Dexter KY
>
> We had 11 new people check into the 40 meter and 20 meter SSB nets on Sunday.
>
> A total of 1239 different people have checked into our nets since Janurary 20, 2013, when the TEN-TEC Certificate Program started.
>
> The new Certificate Data Base will be in the FILES section. All errors were corrected and everyone has received all their credits for checking into the 40, 20 and 10 meter SSB nets.
> Thanks to everyone for their support of the TEN-TEC nets and the ten_tec_radio_net Group.
> ----------
>
> For those members of our nets that are current or ex-military, I have just put one of my original songs, "The USS Douglas H Fox" on SoundCloud. There are also some of my original songs there that fit in perfectly for Veterans Days, which we just celebrated on Monday. Some of the titles are: "Proud To Be An American", "Welcome Home" and "God Bless Our Troops".
>
> For those interested in Classic Cars (Originals, Customs and Street Rods), I just put another of my original songs there, "The Pocono Mountain Street Rods". I am playing the organ and singing in 3 part harmony on all of these songs and they were all recorded at my home studio. Here is the link to listen to these songs
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets
>
> http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
>John D. Occhipinti, K3UR
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
>
> The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets
>
>

>
>

# 1023. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-17 18:25:59 UTC
From: <kc2qma@...>
Topic: 748  Message: 1023

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 1024. 20Meter SSB net checkin quality request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-17 22:03:21 UTC
From: <jhenry@...>
Topic: 1024  Message: 1024

This is John Henry. I checked in using the TEN-TEC call sign KK4TT Sunday the 17th around 4:50pm Eastern Standard Time. (14.328)
I was running remote, and I would appreciate anyone sending me inputs on how the audio sounded. Evidently Lloyd could understand me, but, curious about if anyone heard anything really negative in the audio. I'm not really interested in the normal ham quality RST type of a report, but on how continuous or packet error free the audio sounded. pops? ticks? stutters?
I am remote at a location that has a pretty bad internet connection, so, curious if I am handling a poor internet connection with this alpha test version of OnePlug or not.

Thanks for any and all candid remarks, good or bad.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering

# 1025. RE: 20Meter SSB net checkin quality request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-17 22:50:34 UTC
From: <k3ur@...>
Topic: 1024  Message: 1025

John, thank you for checking into our TEN-TEC 40 meter SSB net today. Thank you for taking the time to answer several of the questions that were presented.

As far as I could hear and with the record and playback that I did, your first words when keying the mic had a little distortion, like a crackling sound, then it would clear up as you continued to speak. Thanks again for all you do.

John K3UR, Net Control
TEN-TEC 40 meter and 20 meter SSB Nets

---In ten_tec_radio_net@yahoogroups.com, <jhenry@tentec.com> wrote:

This is John Henry. I checked in using the TEN-TEC call sign KK4TT Sunday the 17th around 4:50pm Eastern Standard Time. (14.328) I was running remote, and I would appreciate anyone sending me inputs on how the audio sounded. Evidently Lloyd could understand me, but, curious about if anyone heard anything really negative in the audio. I'm not really interested in the normal ham quality RST type of a report, but on how continuous or packet error free the audio sounded. pops? ticks? stutters?
I am remote at a location that has a pretty bad internet connection, so, curious if I am handling a poor internet connection with this alpha test version of OnePlug or not.

Thanks for any and all candid remarks, good or bad.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering

# 1026. Re: [ten_tec_radio_net] RE: 20Meter SSB net checkin quality request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-17 23:50:33 UTC
From: Dexter Alexander
Topic: 1024  Message: 1026

I did not hear the distortion K3UR described. KK4TTs signal competed with thunderstorm QRN so I might have missed what John described. KK4TTs audio sounded OK to me.

73,

Dexter W4DLA
Somerset, Kentucky

Sent from my Kindle Fire

---
From: k3ur@...
Sent: Sun Nov 17 17:50:34 EST 2013
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] RE: 20Meter SSB net checkin quality request

John, thank you for checking into our TEN-TEC 40 meter SSB net today. Thank you for taking the time to answer several of the questions that were presented.

As far as I could hear and with the record and playback that I did, your first words when keying the mic had a little distortion, like a crackling sound, then it would clear up as you continued to speak. Thanks again for all you do.

John K3UR, Net Control

TEN-TEC 40 meter and 20 meter SSB Nets

---In ten_tec_radio_net@yahoogroups.com, <jhenry@...> wrote:

This is John Henry. I checked in using the TEN-TEC call sign KK4TT Sunday the 17th around 4:50pm Eastern Standard Time. (14.328)

I was running remote, and I would appreciate anyone sending me inputs on how the audio sounded. Evidently Lloyd could understand me, but, curious about if anyone heard anything really negative in the audio. I'm not really interested in the normal ham quality RST type of a report, but on how continuous or packet error free the audio sounded. pops? ticks? stutters?

I am remote at a location that has a pretty bad internet connection, so, curious if I am handling a poor internet connection with this alpha test version of OnePlug or not.

Thanks for any and all candid remarks, good or bad.

Thanks, and 73,

John Henry, KI4JPL

TEN-TEC Engineering

# 1027. RE: [ten_tec_radio_net] 20Meter SSB net checkin quality request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-17 23:59:31 UTC
From: John KC2QMA
Topic: 1024  Message: 1027

Hey John,

Audio sounded fine no data (packet) dropouts and audio fidelity sounded good as well.

73/John

KC2QMA

QRZ: <http://www.qrz.com/db/KC2QMA> http://www.qrz.com/db/KC2QMA

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of jhenry@tentec.com
Sent: Sunday, November 17, 2013 4:03 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20Meter SSB net checkin quality request

This is John Henry. I checked in using the TEN-TEC call sign KK4TT Sunday the 17th around 4:50pm Eastern Standard Time. (14.328)

I was running remote, and I would appreciate anyone sending me inputs on how the audio sounded. Evidently Lloyd could understand me, but, curious about if anyone heard anything really negative in the audio. I'm not really interested in the normal ham quality RST type of a report, but on how continuous or packet error free the audio sounded. pops? ticks? stutters?

I am remote at a location that has a pretty bad internet connection, so, curious if I am handling a poor internet connection with this alpha test version of OnePlug or not.

Thanks for any and all candid remarks, good or bad.

Thanks, and 73,

John Henry, KI4JPL

TEN-TEC Engineering

# 1029. RE: RE: [ten_tec_radio_net] 20Meter SSB net checkin quality request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-18 02:46:40 UTC
From: <n2kpc@...>
Topic: 1024  Message: 1029

John,
Your RST was 5X8 here in NJ and audio was good for the link you used had
No breakup or pops, ticks, etc.
The Club members listening here liked it too and they were at their home stations scattered around NJ and PA. At the two last Club meetings the Club has started a fund to buy a TENTEC Radio to use in case of a
future storm like Sandy when we can not get to the Club Station for ARES and RACES net and use.
Perfect time on your end and we thank you coming on with the links so we could hear for ours selves.
Nice to hear KK4TT on the air.
73,
Lloyd N2KPC and W2ZQ Cub Station West Trenton New Jersey USA like TENTEC

---In ten_tec_radio_net@yahoogroups.com, <kc2qma@...> wrote:

Hey John,
Audio sounded fine no data (packet) dropouts and audio fidelity sounded good as well.

73/John
KC2QMA
QRZ: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of jhenry@...
Sent: Sunday, November 17, 2013 4:03 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20Meter SSB net checkin quality request

This is John Henry. I checked in using the TEN-TEC call sign KK4TT Sunday the 17th around 4:50pm Eastern Standard Time. (14.328)
I was running remote, and I would appreciate anyone sending me inputs on how the audio sounded. Evidently Lloyd could understand me, but, curious about if anyone heard anything really negative in the audio. I'm not really interested in the normal ham quality RST type of a report, but on how continuous or packet error free the audio sounded. pops? ticks? stutters?

I am remote at a location that has a pretty bad internet connection, so, curious if I am handling a poor internet connection with this alpha test version of OnePlug or not.

Thanks for any and all candid remarks, good or bad.

Thanks, and 73,

John Henry, KI4JPL

TEN-TEC Engineering

# 1030. 10 Meter chech ins for 11-17-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-18 05:29:57 UTC
From: <n2kpc@...>
Topic: 1030  Message: 1030

We had 6 check ins 5-NJ 1-PA And a Thank You to Andy W3LI for standing by listening during the whole net once again.
I will announce a early time change for the 10 Meter TENTEC SSB NET after I set it up with John, K3UR to make the Nets run smoothly.
I will post it soon.
We had 1 Teck check in.
Have a good week and don't forget the CW Net with Ron, WB1HGA Monday at 7:30pm on or about 7.063 on the 40 Meter Band.
Thank You to KC2QMA John in TN for Live Steaming the 10 Meter Net.

73,
Lloyd N2KPC 10 Meter Net Control

# 1031. Re: [ten_tec_radio_net] 10 Meter chech ins for 11-17-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-18 05:51:00 UTC
From: Tony
Topic: 1030  Message: 1031

Hi Lloyd,?

Listened for 1.5hrs and only heard N3 and 4 stations. Hope to hear you next week.

73, Tony VE3DWI.

From: n2kpc@...
Sent: Monday, November 18, 2013 00:29
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 10 Meter chech ins for 11-17-2013

?

? We had 6 check ins 5-NJ 1-PA And a Thank You to Andy W3LI for standing by
listening during the whole net once again.
?;I will announce a early time change for the 10 Meter TENTEC SSB NET
after I set it up with John, K3UR to make the Nets run smoothly.
I will post it soon.
????? We had 1 Teck check in.
Have a good week and don't forget the CW Net with Ron, WB1HGA? Monday at 7:30pm
on or about 7.063 on the 40 Meter Band.
Thank You to KC2QMA John in TN for Live Steaming the 10 Meter Net.
?
??? 73,
Lloyd N2KPC 10 Meter Net Control
????

# 1032. 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-17 22:37:19 UTC
From: Gandalf The Gray
Topic: 1032  Message: 1032

Sorry Lloyd,

I suspect the net coverage into MA is a bust. I do hear sum voices but is all.

72
Ron, wb1hga

# 1033. RE: 10 Meter chech ins for 11-17-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-19 00:13:15 UTC
From: <k9arm1@...>
Topic: 1030  Message: 1033

Lloyd, I was not able to hear anything from Chicago area in the mobile. There were contesters on .433 and .437. Maybe next week.....

Andy K9ARM

---In ten_tec_radio_net@yahoogroups.com, <n2kpc@...> wrote:

We had 6 check ins 5-NJ 1-PA And a Thank You to Andy W3LI for standing by listening during the whole net once again.
I will announce a early time change for the 10 Meter TENTEC SSB NET after I set it up with John, K3UR to make the Nets run smoothly.
I will post it soon.
We had 1 Teck check in.
Have a good week and don't forget the CW Net with Ron, WB1HGA Monday at 7:30pm on or about 7.063 on the 40 Meter Band.
Thank You to KC2QMA John in TN for Live Steaming the 10 Meter Net.

73,
Lloyd N2KPC 10 Meter Net Control

# 1034. RE: 20Meter SSB net checkin quality request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-19 00:14:57 UTC
From: <k9arm1@...>
Topic: 1024  Message: 1034

John, you were 58 in the mobile near Chicago, I did not hear any breakup or distortion.

Andy K9ARM

---In ten_tec_radio_net@yahoogroups.com, <kc2qma@...> wrote:

Hey John,
Audio sounded fine no data (packet) dropouts and audio fidelity sounded good as well.

73/John
KC2QMA
QRZ: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of jhenry@...
Sent: Sunday, November 17, 2013 4:03 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 20Meter SSB net checkin quality request

This is John Henry. I checked in using the TEN-TEC call sign KK4TT Sunday the 17th around 4:50pm Eastern Standard Time. (14.328)
I was running remote, and I would appreciate anyone sending me inputs on how the audio sounded. Evidently Lloyd could understand me, but, curious about if anyone heard anything really negative in the audio. I'm not really interested in the normal ham quality RST type of a report, but on how continuous or packet error free the audio sounded. pops? ticks? stutters?

I am remote at a location that has a pretty bad internet connection, so, curious if I am handling a poor internet connection with this alpha test version of OnePlug or not.

Thanks for any and all candid remarks, good or bad.

Thanks, and 73,

John Henry, KI4JPL

TEN-TEC Engineering

# 1036. RE: Re: [ten_tec_radio_net] RE: 20Meter SSB net checkin quality request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-19 16:45:09 UTC
From: <jhenry@...>
Topic: 1024  Message: 1036

John and others,

I want to thank everyone for their inputs.
John K3UR, I myself heard what you described when you played the audio back. I have corrected that problem now. It was due to some changes I had made to help transmit packet loading, and unfortunately, didn't set the starting pointers correctly. So, it would end up sounding like what one sounds like with a physical mic that has a bounce on first contact. That was corrected when I went to 20m.

I was extremely interested in 20m because I was at a friends house that has a 500m DSL line that was very good at jitter but was only about 380m at the time of the net using voip test tools. This is the hardest part of getting One Plug to work more for others, having it reliable on the low bandwidth networks.
I did the wrong thing with OnePLug, I did not publish minimum operating environment specs for valid Ethernet control/audio streaming. Flex and others were a bit smarter and have published the minimum requirements for theirs. I'll need to do that. Looks like I'll have to state with the next version of OnePlug the minimum will be 500mb with good jitter.

One very interesting comment I do want to make.

On the 40m net, I was not 100% honest at all times.
Part of my communications on 40m was via OnePlug.
Part of my communications on 40m was using Skype as my audio path.
No one knew the difference.
AND,
at one point, I made a quick little 5 minute drive from the Krystals parking lot to the plant, and did a bit via the mic,

No one knew the difference.

Anyway, Working on OnePlug as we speak. Been a bit hectic the last few weeks with so many things.

FYI, I don't want anyone to ever feel they can't pipe up and say something good or negative about any thing related to the products. ALL inputs will help make it a better product.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

☐ I have determined that most of the comments to John Henry KI4JPL, were made with his checkin and transmissions on 20 meters. I did not hear him on 20 meters because of the poor progagtion between Atlanta, GA and Sevierville, TN on 20 meters and also for the fact that I had turned the rest of the 20 meter net over to Lloyd N2KPC when John Henry came on.

My comments to John Henry were when he checked into our 40 meter net, as he had a +15 signal and his audio was very loud. I was using Bose Ear Buds and can hear every anomaly that comes into my Orion II and Omni VII.

John Henry acknowledged what I told him after I played back the recording of his transmissions on 40 meters. What I heard was a slight crackling sound on the first word everytime he keyed the mic and the rest of his transmissions sounded clean. I repeat, the unusual noise I heard was only on his first word each time he keyed his mic and the rest of his words sounded clean.

For the new members who do not know much about me, you can go to QRZ and enter K3UR.
My 2 greatest assets for sound:

I have been a musician for 64 years (musicial Instruments, vocals and song writing).
I am and have been the Official Setup Specialist for the W2IHY Audio Gear for the past 12 years and have setup the audio for upwards of one thousand Amateur Radio Operators.

In conclusion, what I heard on 40 meters and what others heard on 20 meters are 2 different occurrences and as long as John Henry received a critical report as he asked for, this is all that matters. Thanks again to everyone for your support of the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

----- Original Message -----
From: k3ur@... mailto:k3ur@...
To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
Sent: Sunday, November 17, 2013 5:50 PM
Subject: [ten_tec_radio_net] RE: 20Meter SSB net checkin quality request

John, thank you for checking into our TEN-TEC 40 meter SSB net today. Thank you for taking the time to answer several of the questions that were presented.

As far as I could hear and with the record and playback that I did, your first words when keying the mic had a little distortion, like a crackling sound, then it would clear up as you continued to speak. Thanks again for all you do.

John K3UR, Net Control
TEN-TEC 40 meter and 20 meter SSB Nets

---In ten_tec_radio_net@yahoogroups.com, <jhenry@...> wrote:

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I am remote at a location that has a pretty bad internet connection, so, curious if I am handling a poor internet connection with this alpha test version of OnePlug or not.

Thanks for any and all candid remarks, good or bad.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering

# 1037. Ten Tec CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-19 18:09:46 UTC
From: Gandalf The Gray
Topic: 1037  Message: 1037

hello Ten Tekkies

The net went well regardless of poor band conditions.
I rx reports that signal went from strong, down to noise.
Regardless, we had 6 log-ins.
Thank you for making the net successful.

K8MAZ, N8ME, K2MF, AF4K, N8FL, and KI8DU.

Some of u were just above the noise making cpy difficult and sum of you also said same of my signal.
I had one station try to sign in but never heard again.

Agn a big tu for those who ck-in the TT CW net.
"see" you agn nx wk, 73.

Ron, wb1hga
NCS

# 1038. RE: Re: [ten_tec_radio_net] RE: 20Meter SSB net checkin quality request

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-19 18:20:09 UTC
From: John Occhipinti
Topic: 1024 Message: 1038

John Henry, thank you for expressing your testing and evaluation with the ONE PLUG and the Omni VII. You are to be commended, along with TEN-TEC Inc. for being out in the open with your customers.

We feel so very fortunate to be associated with an American Made Amateur Radio Company that still gives software updates on discontinued radios, that has an Annual Hamfest at their headquarters, that allows us to tour the
factory where these radios are made and for supporting our nets and the
ten_tec_radio_net Group.

Thanks again and God bless you John.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

jhenry@tentec.com wrote:

>John and others,
>
>
> I want to thank everyone for their inputs.
> John K3UR, I myself heard what you described when you played the audio back. I have corrected that problem now. It was due to some changes I had made to help transmit packet loading, and unfortunately, didn't set the starting pointers correctly. So, it would end up sounding like what one sounds like with a physical mic that has a bounce on first contact.
> That was corrected when I went to 20m.
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> One very interesting comment I do want to make.
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> AND,
> at one point, I made a quick little 5 minute drive from the Krystals parking lot to the plant, and did a bit via the mic,
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> No one knew the difference.
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> Anyway, Working on OnePlug as we speak. Been a bit hectic the last few weeks with so many things.
>
>
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> FYI, I don't want anyone to ever feel they can't pipe up and say something good or negative about any thing related to the products. ALL inputs will help make it a better product.
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> Thanks, and 73,
> John Henry, KI4JPL
> TEN-TEC Engineering
>
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>---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:
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> My comments to John Henry were when he checked into our 40 meter net, as he had a +15 signal and his audio was very loud. I was using Bose Ear Buds and can hear every anomaly that comes into my Orion II and Omni VII.
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> In conclusion, what I heard on 40 meters and what others heard on 20 meters are 2 different occurrences and as long as John Henry received a critical report as he asked for, this is all that matters. Thanks again to everyone for your support of the ten_tec_radio_net Group.
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> John, K3UR
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> The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets http://soundcloud.com/john-occhipinti-k3ur/sets
>
>
> ----- Original Message -----
> From: k3ur@... mailto:k3ur@...
> To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
> Sent: Sunday, November 17, 2013 5:50 PM
> Subject: [ten_tec_radio_net] RE: 20Meter SSB net checkin quality request
>
>
>
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> John, thank you for checking into our TEN-TEC 40 meter SSB net today. Thank you for taking the time to answer several of the questions that were presented.
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> TEN-TEC 40 meter and 20 meter SSB Nets
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> Thanks for any and all candid remarks, good or bad.
>
>
> Thanks, and 73,
> John Henry, KI4JPL
> TEN-TEC Engineering
>
>
>
>
>
>

# 1040. Re: [ten_tec_radio_net] Ten Tec CW net weak station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-19 19:09:01 UTC
From: sfron1178@...
Topic: 1037  Message: 1040

Hi Ron

I was trying to check in this week and last but I must be to close, but will keep trying. I was able to check in one of the weeks. We are only about 25 miles apart and I have trouble with hearing your signal also. 73

Thanks for doing the CW net
Scott N1HQZ

----- Original Message -----

From: "Gandalf The Gray" <gandalfthegrey66@...>
To: "ten tec radio net" <ten_tec_radio_net@yahoogroups.com>
Sent: Tuesday, November 19, 2013 1:09:46 PM
Subject: [ten_tec_radio_net] Ten Tec CW net results

hello Ten Tekkies

The net went well regardless of poor band conditions.
I rx reports that signal went from strong, down to noise.
Regardless, we had 6 log-ins.
Thank you for making the net successful.

K8MAZ, N8ME, K2MF, AF4K, N8FL, and KI8DU.

Some of u were just above the noise making cpy difficult and sum of you also said same of my signal.
I had one station try to sign in but never heard again.

Agn a big tu for those who ck-in the TT CW net.
"see" you agn nx wk, 73.

Ron, wb1hga
NCS

# 1041. Re:Ten Tec CW net weak station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-19 22:28:48 UTC
From: Gandalf The Gray
Topic: 1037  Message: 1041

---
On Tue, 11/19/13, sfron1178@comcast.net <sfron1178@...> wrote:

I was trying to check in this week and last but I
must be to close, but will keep trying. I was able to check
in one of the weeks. We are only about 25 miles apart and I
have trouble with hearing your signal also. 73

Thanks for doing the CW net

Scott N1HQZ

Your message is noted. I will listen for you nx wk during the net.

73
Ron
wb1hga
NCS

# 1042. 10 Meter TENTEC SSB NET Time Change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-20 02:57:35 UTC
From: <n2kpc@...>
Topic: 1042  Message: 1042

The 10 Meter TENTEC SSB NET time change will move from 5:30 PM to the new time of 1:00PM starting this coming Sunday 11-24-2013.
This will give everybody a chance to check in when propagation is good.
It will give New Hams "Tecks" and DX a chance to check in too.
I always check with John, K3UR to keep things running smoothly and thank him for his hard work and time.
I drive about 45 Min. to the DVRA Shack to do the nets and they get more icing and snow sometimes so that is a consideration as well.
I put pictures on the Yahoo TEN_TEC_RADIO_NET group.
Just click on PHOTOS then click on n2kpc then click again to see the bigger photos with the captions by moving your mouse to the bottom left to see the captions. You can change the color of the captions my putting the arrow on the caption.
See you Sunday at 1:00pm and Thank You for supporting all the TENTEC NETS and TENTEC too and mostly each other on and off the air as I see that you do.
These are good times in Radio because of each one of YOU,
My Wife Gaye, KB2YOA and Myself Lloyd, N2KPC Thank You
I am a lucky Ham who has a Wife as a Ham who supports my time spent and the TENTEC Nets and TENTEC.
I wish to thank the Delaware Valley Radio Assoc. W2ZQ members for 100 % support of the TENTEC Nets and the use of the Shack all day every Sunday to do the nets. Several of them check in to the nets as well

73,
Lloyd N2KPC

# 1043. European TT Net Last Night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-21 12:09:54 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1028  Message: 1043

Well the chosen frequency is not a good one.
It is too low in the band.
There are always plenty of Russian (or similar) stations on in the low portion of the band and they are usually 5-9+20 here into central Europe.

Bob, you were about an S7 but copy was impossible due to the strong Russian station on the same frequency.
Sorry I did not stay longer, but I did not want to QRM the Russian QSO.
They were already on that frequency before we started.

I suggest to pick another frequency and do not pick a "round number".
Do not use 3650 or 3700 or 3750, etc.
Instead, pick something like 3719 or 3679, etc.
There is a better chance these will be uncluttered than the round frequencies.

Out of curiosity Bob, how strong was my signal at your QTH?
I was running an Eagle and about 600w into a dipole.

73
Rick, DJ0IP

# 1044. RE: [ten_tec_radio_net] European TT Net Last Night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-21 17:33:34 UTC
From: keith3
Topic: 1028  Message: 1044

I wondered where the net had gone, thanks for the post Rick, I am sorry and it is my fault that I didn't go down as far as 3.650mhz, as Rick said the band was very very noisy and when I joined the local UK net on 3.699mhz it was awful on there as until about 21.00hrs UTC.

I don't know if Bob or anyone else for that matter could post the frequency change, if we are not going to be on or close to the designated one perhaps?

Just my 5p worth, hope to work some of you again soon.

73's
Keith
M0 RSJ

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Rick - DJ0IP / NJ0IP
Sent: 21 November 2013 12:10
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] European TT Net Last Night

Well the chosen frequency is not a good one.
It is too low in the band.
There are always plenty of Russian (or similar) stations on in the low portion of the band and they are usually 5-9+20 here into central Europe.

Bob, you were about an S7 but copy was impossible due to the strong Russian station on the same frequency.
Sorry I did not stay longer, but I did not want to QRM the Russian QSO.
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Out of curiosity Bob, how strong was my signal at your QTH?
I was running an Eagle and about 600w into a dipole.

73
Rick, DJ0IP

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1045. Stuborn Omni VI+

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-21 23:55:11 UTC
From: Clayton Brantley
Topic: 1045  Message: 1045

I am stuck trying to solve a problem with my Omni VI+.  I have been getting weird happenings on LSB
lately and in looking for the problem I found that the BFO is not working properly.  Here is what I have
found so far.

I hooked my counter (HP 5348A) to the BFO output per the discussion in the manual.  In CW TX to Tune,
C-10 has no effect on the frequency, it remains at 9.000678.  Then in LSB RX, C16 has no effect either.

I can switch to USB and C12 will adjust to 9.003000 as per directed.  The only way to get LSB to work
C10 to 9.000000 mhz.  At connector 60 all the voltages are good.

I talked with Paul and he had me to change the crystal and trimmer cap out but no help.  I do have a spare
board that seems to work the same way.  Wonder IF I'm looking up the wrong tree?

My hair is gone and stumped.

Looking for an expert ... Not by my definition, which is EX is a has been and a SPURT is a drip under
pressure.

Thanks and 73 Clayton N4EV

# 1046. Net Times UTC=EST=24hr-EST

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-22 02:05:44 UTC
From: <n2kpc@...>
Topic: 1046  Message: 1046

The TENTEC 10 Meter SSB Net
It was at 22:30 UTC. at 5:30PM.
The New Time will be at 18:00 UTC = 1:00PM Eastern Standard Time =
13:00 24 Hour EST. for the 10 Meter SSB Net

Google worldtimebuddy for the time converter.

K3UR, John 40 Meter Net starts at 20:00 UTC = 3:00PM = 15:00 24 HR EST.
20 Meter Net starts at 21:00 UTC = 4:00PM = 16:00 24 HR EST.
40 Meter Warm Up Net 19:00 UTC = 2:00PM = 14:00 24 HR EST.
WB1GHA, Ron 40 Meter CW Net 00:30 UTC = 7:30PM = 19:30 24 HR EST====
==========The Next DAY UTC I would just leave it
at 7:30PM EST because DX can not use the 40 Meter Band anyway.

The European at 2:00 PM on Wed. in the extra portion, during the work week
here in the US is a hard one to check into time wise.
Needs to be in the General Band for more check ins from the good old USA.
But I don't know what Bob is dealing with over in EU with their band and conditions
and I wish him many check ins.
Don't forget the worldtimebuddy it's a fast converter.
C U ON the TENTEC Nets ,-,-,-
73,
Lloyd N2KPC

# 1050. NOTHING for the new format

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-22 18:48:20 UTC
From: <ae7kb@...>
Topic: 1050  Message: 1050

Like many of us, I was taught as a kid that if you don't have anything good to say, say nothing.

Bill AE7KB

# 1052. 11/17/13 net log list ?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-23 02:38:08 UTC
From: kc4dym
Topic: 1052  Message: 1052

Hi John
In The new list of CALLS you have a KC4AYM QRZ has no listing for KC4AYM
Think that's me KC4DYM

Thanks 73
Ray
KC4DYM

# 1053. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-24 16:04:13 UTC
From: <kc2qma@...>
Topic: 748  Message: 1053

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 1054. RE: Net Times UTC=EST=24hr-EST

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-24 18:22:33 UTC
From: <kc2qma@...>
Topic: 1046  Message: 1054

What freq is the 10m net on right now? I hear another net?

---In ten_tec_radio_net@yahoogroups.com, <n2kpc@...> wrote:

The TENTEC 10 Meter SSB Net
It was at 22:30 UTC. at 5:30PM.
The New Time will be at 18:00 UTC = 1:00PM Eastern Standard Time =
13:00 24 Hour EST. for the 10 Meter SSB Net

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Needs to be in the General Band for more check ins from the good old USA.
But I don't know what Bob is dealing with over in EU with their band and conditions
and I wish him many check ins.
Don't forget the worldtimebuddy it's a fast converter.
C U ON the TENTEC Nets ,-,-,-
73,
Lloyd N2KPC

# 1055. 10 meter net changed to 28.440 for today Nov. 24

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-24 18:25:59 UTC
From: <wb4huc@...>
Topic: 1055  Message: 1055

Lloyd, N2KPC has asked me to announce that the 10 meter SSB net is on 28.440 today instead of 28.435. He had to move due to another group that was already on 28.435 when the TT net started.

--
Mike - WB4HUC

# 1056. RE: [ten_tec_radio_net] 10 meter net changed to 28.440 for today Nov. 24

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-24 18:42:31 UTC
From: Franklin Tucker
Topic: 1055  Message: 1056

I’m only hearing noise on 28.440.

Frank – K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of wb4huc@...
Sent: Sunday, November 24, 2013 1:26 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 10 meter net changed to 28.440 for today Nov. 24

Lloyd, N2KPC has asked me to announce that the 10 meter SSB net is on 28.440 today instead of 28.435. He had to move due to another group that was already on 28.435 when the TT net started.

--
Mike - WB4HUC

# 1057. RE: [ten_tec_radio_net] 10 meter net changed to 28.440 for today Nov. 24

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-24 18:44:00 UTC
From: ki8du1@juno.com
Topic: 1055  Message: 1057
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1058. Re: [ten_tec_radio_net] 10 meter net changed to 28.440 for today Nov. 24

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-24 19:21:30 UTC
From: Anne Onomuss
Topic: 1055  Message: 1058

Swing the beam to BC

Zuloooo Radioooo mobile

On 2013-11-24, at 6:44 PM, "ki8du1@..." <ki8du1@...> wrote:

> Same here...
>
> KI8DU / Roger
>
> Please note: message attached
>
> From: "Franklin Tucker" <frantuck@...>
> To: <ten_tec_radio_net@yahoogroups.com>
> Subject: RE: [ten_tec_radio_net] 10 meter net changed to 28.440 for today Nov. 24
> Date: Sun, 24 Nov 2013 13:42:31 -0500
>
> _____
> How to Sleep Like a Rock
> Obey this one natural trick to fall asleep and stay asleep all night.
> http://thirdpartyoffers.juno.com/TGL3131/52924920e44c849206d55st03duc
>
>
> <mime-attachment>

# 1059. John's Loop 11/24/13

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-24 21:20:55 UTC
From: <ae7kb@...>
Topic: 1059  Message: 1059

John, my complements to your signal over your loop on 20m. At 2111 UTC your signal was peaking at +13 and 59 into Tucson AZ. Better than I've ever heard you, even on your quad.

Bill AE7KB

# 1060. 10 METER NET WILL BE ON 28.440 USB FROM NOW ON.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-25 05:23:00 UTC
From: <n2kpc@...>
Topic: 1060  Message: 1060

The new frequency for the 10 Meter TEN-TEC SSB Net will be on 28.440 USB.
Now that we have a good time of the day with propagation at 1:00 PM Sunday
Another net was using the time slot and they were very nice to announce the move.
during their net.
It went very well and I Thank all who helped with the relays when needed.
45 people checked in with 8 Tecks and a first HF contact as well.
That is 8 new Hams who very happy to have a place to check in to and
become part of the TENTEC Family and learn what it is all about.
The DX station had fun too.
11-NJ, 4-PA 2FL, 1-IA, 1-NM, 5-TX, 1-CO, 2-AZ, 1-WY, 1-TN, 1-CN,
2-PR, 1-URUGUAY, 2-ARGENTINA, 9-BRAZIL = 45.
May the Propagation be with you. on the 10 Meter Band next week.
A big Thank You for Dexter W4DLA for his help when the lights went out here in NJ
due to the wind storm. I just finished typing up the Net List for John K3UR and this note
of thanks to you all. Have a Blessed Thanksgiving everybody.
Thank You John KC2QMA for live steaming the TENTEC NETS several Hams
mentioned it including some of the DX Stations and that Great. Good Job, John.
The Power is back on and I glad I on Vacation this week because it's 12:22 AM
Monday morning, Good Night, 73, Lloyd, N2KPC ZZZZzzzz

# 1061. RE: Re: [ten_tec_radio_net] 10 meter net changed to 28.440 for today Nov. 24

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-25 05:29:24 UTC
From: <n2kpc@...>
Topic: 1055  Message: 1061

I Did but only worked CO, AZ, nm and WY to the west and called for almost 2 hrs.to all points.
Will give it a try next week. 73, Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <tonestance@...> wrote:

Swing the beam to BC

Zuloooo Radioooo mobile

On 2013-11-24, at 6:44 PM, "ki8du1@... mailto:ki8du1@..." <ki8du1@... mailto:ki8du1@...> wrote:

Same here...

KI8DU / Roger

Please note: message attached

From: "Franklin Tucker" <frantuck@... mailto:frantuck@...>
To: <ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com>
Subject: RE: [ten_tec_radio_net] 10 meter net changed to 28.440 for today Nov. 24
Date: Sun, 24 Nov 2013 13:42:31 -0500

_____
How to Sleep Like a Rock
Obey this one natural trick to fall asleep and stay asleep all night.
http://thirdpartyoffers.juno.com/TGL3131/52924920e44c849206d55st03duc
http://thirdpartyoffers.juno.com/TGL3131/52924920e44c849206d55st03duc

<mime-attachment>

# 1062. Test New Frequency European Net Contrôle Tentec

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-25 07:25:01 UTC
From: <bobmichaux@...>
Topic: 1062  Message: 1062

Friends of the European Tentec Net Control.
frequency of 3.650 is often crowded or there is often the Italian or Russian stations I essyé several frequency 3.640 - 3.645 - 3655-3690.
Not easy to find a free frequency to ensure net european TENtec control.
information relativent the European net control Tentec be broadcast Sunday 1 December Next in the Nation Association of enotre newsletter Belgium UBA

Sunday December 1st qtr 10 h 30 local Time Brussels - QRG 3,700 French broadcast information
73 you all
ON4LDL Team Leader European Net Tentec control.

# 1063. CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-25 22:55:37 UTC
From: Gandalf The Gray
Topic: 1063  Message: 1063

hello Ten Tec owners,

a brief reminder the CW net is tonight at 7:30 eastern time on 7063.
Let's hope for better band conditions.

I am currently trying out the possibility of moving the net to 80 meters just for the winter months.
The tri-bander is still on hold, awaiting for 2 10 meter traps from MFJ (Hygain antenna). I am afraid we might not get to raise it in time B4 the real winter gets here.

see you tonight!

73
Ron wb1hga
NCS

# 1065. Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 01:40:15 UTC
From: John
Topic: 1063  Message: 1065

I checked tonight and the band conditions were poor...too bad. I am really happy that you are doing this on cw. In fact, we should have a special certificate for using this mode!!! Anyone can use voice! Congrats and keep up the good work.
Jack
W4BKI Jacksonville FL

---
From: Gandalf The Gray <gandalfthegrey66@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, November 25, 2013 5:55 PM
Subject: [ten_tec_radio_net] CW net tonight

hello Ten Tec owners,

a brief reminder the CW net is tonight at 7:30 eastern time on 7063.
Let's hope for better band conditions.

I am currently trying out the possibility of moving the net to 80 meters just for the winter months.
The tri-bander is still on hold, awaiting for 2 10 meter traps from MFJ (Hygain antenna). I am afraid we might not get to raise it in time B4 the real winter gets here.

see you tonight!

73
Ron wb1hga
NCS

# 1066. Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 04:51:54 UTC
From: Anne Onomuss
Topic: 1063  Message: 1066

What is it with the East? Gimme gimme gimme. Isn't it enough that the "voice people" west of Ole Miss are denied their chance of doubling down on check ins with the current run time of the 40 meter ssb net. No joy for us out west, thanks relays whoever you are??? Warning short segway coming))) So listen to this example, last Sunday I tried many times to get relayed in to that net and the ten meter net for that matter. Nothing! Not a sniff even though I could hear many stations fine. Perhaps a problem with the radio? Well a quick check of the ALC lamp with my puckered lips and a quick whistle... and I mean quick, a tenth of a second like, and some bozo immediately responds QUIT WHISTLING! All I could think was Whiskey Tango Foxtrot? I digress.
But heck ya if you think you can persuade the powers that be into giving you a certificate for that accomplishing feat of radio work then fill your boots. If that don't work, open your window and shout 3 dits 4 dits 2 dits, dah, do dah, do dah. I'm sure net control will hear y'all. Perhaps we need an additional net controI? Anyone out there known as the "Ears of Atlanta" sure could use that guy. If your still buggered, I'll send you my cert. Never missed a Sunday yet! All 3 ssb nets to date and got my 23 points to show for it.

Just sayin...

VA7ZR

On 2013-11-25, at 5:40 PM, John <jaxhand@...> wrote:

> I checked tonight and the band conditions were poor...too bad. I am really happy that you are doing this on cw. In fact, we should have a special certificate for using this mode!!! Anyone can use voice! Congrats and keep up the good work.
> Jack
> W4BKI Jacksonville FL
>
> From: Gandalf The Gray <gandalfthegrey66@...>
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Monday, November 25, 2013 5:55 PM
> Subject: [ten_tec_radio_net] CW net tonight
>
> hello Ten Tec owners,
>
> a brief reminder the CW net is tonight at 7:30 eastern time on 7063.
> Let's hope for better band conditions.
>
> I am currently trying out the possibility of moving the net to 80 meters just for the winter months.
> The tri-bander is still on hold, awaiting for 2 10 meter traps from MFJ (Hygain antenna). I am afraid we might not get to raise it in time B4 the real winter gets here.
>
> see you tonight!
>
> 73

> Ron wb1hga
> NCS
>

# 1067. RE: Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 06:56:54 UTC
From: <n2kpc@...>
Topic: 1063  Message: 1067

The new frequency for the 10 Meter TEN-TEC SSB Net will be on 28.440 USB.
Now that we have a good time of the day with propagation at 1:00 PM Sunday
Another net was using the time slot and they were very nice to announce the move.
during their net.
It went very well and I Thank all who helped with the relays when needed.
45 people checked in with 8 Tecks and a first HF contact as well.
That is 8 new Hams who very happy to have a place to check in to and
become part of the TENTEC Family and learn what it is all about.
The DX station had fun too.
11-NJ, 4-PA 2FL, 1-IA, 1-NM, 5-TX, 1-CO, 2-AZ, 1-WY, 1-TN, 1-CN,
2-PR, 1-URUGUAY, 2-ARGENTINA, 9-BRAZIL = 45.
May the Propagation be with you. on the 10 Meter Band next week

JUST A NOTE I wish to add.
I moved the 10 Meter Net because of time and propagation.
So we went from 6 to 45 check ins as above. I asked the most WESTERN stations that checked in to call
AK, BC, WA,OR and they kindly did, and the North West CN areas. No propagation even with the help of the Hams that tried.
I and several of the check ins spent 2 hours trying NON-STOP to reach WEST and NORTH and EAST and SOUTH, but no PROPAGATION, get it?
There is no eye or you in TEAM WORK. So We will try again next week like every week like We have done all along.
And it is a Honor to work with the TENTEC Family because they volunteer their time, money, hard work and loyalty to the nets and each other too.
So lighten up a little because everybody I hear relays anybody they can hear, no exceptions.
So on that note, May the propagation be with you.
When I call to the Northwest I ask for BC first because I was looking for VA7ZR my most NW CN contact to have checked in.
73, Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <tonestance@...> wrote:

What is it with the East? Gimme gimme gimme. Isn't it enough that the "voice people" west of Ole Miss are denied their chance of doubling down on check ins with the current run time of the 40 meter ssb net. No joy for us out west, thanks relays whoever you are??? Warning short segway coming))) So listen to this example, last Sunday I tried many times to get relayed in to that net and the ten meter net for that matter. Nothing! Not a sniff even though I could hear many stations fine. Perhaps a problem with the radio? Well a quick check of the ALC lamp with my puckered lips and a quick whistle... and I mean quick, a tenth of a second like, and some bozo immediately responds QUIT WHISTLING! All I could think was Whiskey Tango Foxtrot? I digress.
But heck ya if you think you can persuade the powers that be into giving you a certificate for that accomplishing feat of radio work then fill your boots. If that don't work, open your window and shout 3 dits 4 dits 2 dits, dah, do dah, do dah. I'm sure net control will

hear y'all. Perhaps we need an additional net controI? Anyone out there known as the "Ears of Atlanta" sure could use that guy. If your still buggered, I'll send you my cert. Never missed a Sunday yet! All 3 ssb nets to date and got my 23 points to show for it.

Just sayin...

VA7ZR

On 2013-11-25, at 5:40 PM, John <jaxhand@... mailto:jaxhand@...> wrote:

I checked tonight and the band conditions were poor...too bad. I am really happy that you are doing this on cw. In fact, we should have a special certificate for using this mode!!! Anyone can use voice! Congrats and keep up the good work.
Jack
W4BKI Jacksonville FL

From: Gandalf The Gray <gandalfthegrey66@... mailto:gandalfthegrey66@...>
To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
Sent: Monday, November 25, 2013 5:55 PM
Subject: [ten_tec_radio_net] CW net tonight

hello Ten Tec owners,

a brief reminder the CW net is tonight at 7:30 eastern time on 7063.
Let's hope for better band conditions.

I am currently trying out the possibility of moving the net to 80 meters just for the winter months.
The tri-bander is still on hold, awaiting for 2 10 meter traps from MFJ (Hygain antenna). I am afraid we might not get to raise it in time B4 the real winter gets here.

see you tonight!

73
Ron wb1hga
NCS

# 1068. CW Net Proagation

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 07:11:57 UTC
From: <n2kpc@...>
Topic: 1068  Message: 1068

Hi Ron,

two for one for you tonight, W2ZQ Club Station, West Trenton, NJ and N2KPC

the Force 12 2 Element 40 Meter Yagi. QRM from adjacent station was rough.

but the Eagle handled it with flying colors. The propagation drop out twice between

NJ an MA even on a 2 Element Yagi no less.

Thank's for being there.

73,

Lloyd N2KPC and W2ZQ Club

QSL's on their way.-.-.-

# 1069. RE: Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 12:42:26 UTC
From: John Occhipinti
Topic: 1063  Message: 1069

Lloyd, thank you for your dedication to TEN-TEC Inc, the TEN-TEC nets and the ten_tec_radio_net Group.

An accurate definition for TEAM is, Together Each Achieves Much. We work as a team and acknowledge every person we hear, that tries to check into any of our nets.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

>
>
> The new frequency for the 10 Meter TEN-TEC SSB Net will be on 28.440 USB.
> Now that we have a good time of the day with propagation at 1:00 PM Sunday
> Another net was using the time slot and they were very nice to announce the move.
> during their net.
> It went very well and I Thank all who helped with the relays when needed.
> 45 people checked in with 8 Tecks and a first HF contact as well.
> That is 8 new Hams who very happy to have a place to check in to and
> become part of the TENTEC Family and learn what it is all about.
> The DX station had fun too.
> 11-NJ, 4-PA 2FL, 1-IA, 1-NM, 5-TX, 1-CO, 2-AZ, 1-WY, 1-TN, 1-CN,
> 2-PR, 1-URUGUAY, 2-ARGENTINA, 9-BRAZIL = 45.
> May the Propagation be with you. on the 10 Meter Band next week
>
>
> JUST A NOTE I wish to add.
> I moved the 10 Meter Net because of time and propagation.
> So we went from 6 to 45 check ins as above. I asked the most WESTERN stations that checked in to call
> AK, BC, WA,OR and they kindly did, and the North West CN areas. No propagation even with the help of the Hams that tried.
> I and several of the check ins spent 2 hours trying NON-STOP to reach WEST and NORTH and EAST and SOUTH, but no PROPAGATION, get it?
> There is no eye or you in TEAM WORK. So We will try again next week like every week like We have done all along.
> And it is a Honor to work with the TENTEC Family because they volunteer their time, money, hard work and loyalty to the nets and each other too.

> So lighten up a little because everybody I hear relays anybody they can hear, no exceptions.
> So on that note, May the propagation be with you.
> When I call to the Northwest I ask for BC first because I was looking for VA7ZR my most NW CN contact to have checked in.
> 73, Lloyd N2KPC
>
>
>
>
>
>---In ten_tec_radio_net@yahoogroups.com, <tonestance@...> wrote:
>
> What is it with the East? Gimme gimme gimme. Isn't it enough that the "voice people" west of Ole Miss are denied their chance of doubling down on check ins with the current run time of the 40 meter ssb net. No joy for us out west, thanks relays whoever you are??? Warning short segway coming))) So listen to this example, last Sunday I tried many times to get relayed in to that net and the ten meter net for that matter. Nothing! Not a sniff even though I could hear many stations fine. Perhaps a problem with the radio? Well a quick check of the ALC lamp with my puckered lips and a quick whistle... and I mean quick, a tenth of a second like, and some bozo immediately responds QUIT WHISTLING! All I could think was Whiskey Tango Foxtrot? I digress.
> But heck ya if you think you can persuade the powers that be into giving you a certificate for that accomplishing feat of radio work then fill your boots. If that don't work, open your window and shout 3 dits 4 dits 2 dits, dah, do dah, do dah. I'm sure net control will hear y'all. Perhaps we need an additional net controI? Anyone out there known as the "Ears of Atlanta" sure could use that guy. If your still buggered, I'll send you my cert. Never missed a Sunday yet! All 3 ssb nets to date and got my 23 points to show for it.
>
>
> Just sayin...
>
>
> VA7ZR
>
> On 2013-11-25, at 5:40 PM, John <jaxhand@... mailto:jaxhand@...> wrote:
>
>
> I checked tonight and the band conditions were poor...too bad. I am really happy that you are doing this on cw. In fact, we should have a special certificate for using this mode!!! Anyone can use voice! Congrats and keep up the good work.
> Jack
> W4BKI Jacksonville FL
>
>
>
> From: Gandalf The Gray <gandalfthegrey66@... mailto:gandalfthegrey66@...>
> To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
> Sent: Monday, November 25, 2013 5:55 PM

> Subject: [ten_tec_radio_net] CW net tonight
>
> hello Ten Tec owners,
>
> a brief reminder the CW net is tonight at 7:30 eastern time on 7063.
> Let's hope for better band conditions.
>
> I am currently trying out the possibility of moving the net to 80 meters just for the winter months.
> The tri-bander is still on hold, awaiting for 2 10 meter traps from MFJ (Hygain antenna). I am afraid we might not get to raise it in time B4 the real winter gets here.
>
> see you tonight!
>
> 73
> Ron wb1hga
> NCS
>
>
>
>
>
>
>
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>
>
>

# 1070. Re: [ten_tec_radio_net] CW Net Proagation

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 14:38:07 UTC
From: <mes23@...>
Topic: 1068  Message: 1070

Ron,

I guess there was no propagating this way (West MI). Sri I missed this one but was with you in spirit. Maybe next week.
73
Mark, k8maz

From: n2kpc@...
Sent: Tuesday, November 26, 2013 2:11 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW Net Proagation

Hi Ron,

two for one for you tonight, W2ZQ Club Station, West Trenton, NJ and N2KPC

the Force 12 2 Element 40 Meter Yagi. QRM from adjacent station was rough.

but the Eagle handled it with flying colors. The propagation drop out twice between

NJ an MA even on a 2 Element Yagi no less.

Thank's for being there.

73,

Lloyd N2KPC and W2ZQ Club

QSL's on their way.-.-.-

# 1071. Re: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 16:03:48 UTC
From: John Occhipinti
Topic: 1071 Message: 1071

Rick, after all of the good things you have to say about the TEN-TEC EAGLE, have you kissed your radio lately?

TEN-TEC Inc had you in mind and used the KISS principle when they designed the Eagle. This stands for, Keep It Simply Simple.

Thank you for the positive testimony brother.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Rick - DJ0IP / NJ0IP <Rick@DJ0IP.de> wrote:

>Results: CQWW DX CW Contest (DM5P)
>
>30 hrs. On the Air:
> - 1,327* QSOs
> - 1,044,012 points
>
>Over one million points running 600w and wire antennas.
> - Old Heathkit SB-1000
> - 80m Off-Center-Fed Dipole (80 thru 10)
> - 160m Inverted-L (just one elevated radial)
>
>As a result of our recent discussion around contest operating procedures, I
>paid extra attention to which knobs I touched during the contest.
>
>KNOBS:
> - I ran the Bandwidth at 100 Hz for the entire contest.
> - NEVER touched the Bandwidth or Bandpass controls a single time.
> - Band change was driven by the logging software
> - Besides the VFO knob which I constantly turned . . .
> - I ONLY ever touched the RF Gain (usually only once per band change).
>
>BUTTONS:
> - I tried the NR button 2 or 3 times just to see how it is performing after
>the latest firmware updates: it's much better, but I didn't really need it;
>just adjusted the RF Gain.
> - I hit the TUNE button a couple times with each band change, to enable
>tuning the Model 238B and the Amplifier.

> - I also occasionally hit the Preamplifier or the Attenuation buttons.
>
>Let's go back and count this:
> - I twisted a total of 2 knobs (VFO and RF Gain)
> - I pushed the tune button dozens of times.
> - I pushed a couple other buttons, but only once per band change (if at
>all)
>
>Once again I have to ask you people who are turning knobs all the time:
> - WHAT ON EARTH FOR?
> - WHICH ONES ARE YOU TURNING?
>
>IMO, that is probably one of the main reasons your score is not as high as
>it could (should) be.
>
>This year I never even switched the RIT on.
>The 2 or 3 times it might have been helpful, I just worked the QSO without
>it, listening to a weird CW tone; after all, all you need to copy is the
>call sign and the zone. That's done in 3 or 4 seconds, so why even bother
>with the RIT?
>
>Thank you TEN-TEC for giving us the most enjoyable radio I have ever
>operated.
>It's not a toy, it's not a TV, it's just a simple-to-operate, darn good
>radio!
>
>73
>Rick, DJ0IP (DM5P in contests)
>
>
>
>_____
>TenTec mailing list
>TenTec@contesting.com
>http://lists.contesting.com/mailman/listinfo/tentec

# 1074. Re: [ten_tec_radio_net] Re: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 16:39:52 UTC
From: John Occhipinti
Topic: 1071  Message: 1074

Tony, I was just trying to put KISS in more friendly manner!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Tony <va3dwi@gmail.com> wrote:

>
>
>I like the other one better. "Keep It Simple Stupid " hi... hi...
>
>
>Which logging software do you use Rick? Congratulations on your score.
>
>
>Tony, VE3DWI.
>
>
>From: John Occhipinti
>
>Sent: Tuesday, November 26, 2013 11:03
>
>To: Rick - DJ0IP / NJ0IP
>
>Reply To: ten_tec_radio_net@yahoogroups.com
>
>Cc: ten_tec_radio_net@yahoogroups.com
>
>Subject: [ten_tec_radio_net] Re: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:
>
>
>
>
>Rick, after all of the good things you have to say about the TEN-TEC EAGLE, have you kissed your radio lately?
>
>TEN-TEC Inc had you in mind and used the KISS principle when they designed the Eagle. This stands for, Keep It Simply Simple.

>
>Thank you for the positive testimony brother.
>
>John, K3UR
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>Rick - DJ0IP / NJ0IP <Rick@DJ0IP.de> wrote:
>
>>Results: CQWW DX CW Contest (DM5P)
>>
>>30 hrs. On the Air:
>> - 1,327* QSOs
>> - 1,044,012 points
>>
>>Over one million points running 600w and wire antennas.
>> - Old Heathkit SB-1000
>> - 80m Off-Center-Fed Dipole (80 thru 10)
>> - 160m Inverted-L (just one elevated radial)
>>
>>As a result of our recent discussion around contest operating procedures, I
>>paid extra attention to which knobs I touched during the contest.
>>
>>KNOBS:
>> - I ran the Bandwidth at 100 Hz for the entire contest.
>> - NEVER touched the Bandwidth or Bandpass controls a single time.
>> - Band change was driven by the logging software
>> - Besides the VFO knob which I constantly turned . . .
>> - I ONLY ever touched the RF Gain (usually only once per band change).
>>
>>BUTTONS:
>> - I tried the NR button 2 or 3 times just to see how it is performing after
>>the latest firmware updates: it's much better, but I didn't really need it;
>>just adjusted the RF Gain.
>> - I hit the TUNE button a couple times with each band change, to enable
>>tuning the Model 238B and the Amplifier.
>> - I also occasionally hit the Preamplifier or the Attenuation buttons.
>>
>>Let's go back and count this:
>> - I twisted a total of 2 knobs (VFO and RF Gain)
>> - I pushed the tune button dozens of times.
>> - I pushed a couple other buttons, but only once per band change (if at
>>all)
>>

>>Once again I have to ask you people who are turning knobs all the time:
>> - WHAT ON EARTH FOR?
>> - WHICH ONES ARE YOU TURNING?
>>
>>IMO, that is probably one of the main reasons your score is not as high as
>>it could (should) be.
>>
>>This year I never even switched the RIT on.
>>The 2 or 3 times it might have been helpful, I just worked the QSO without
>>it, listening to a weird CW tone; after all, all you need to copy is the
>>call sign and the zone. That's done in 3 or 4 seconds, so why even bother
>>with the RIT?
>>
>>Thank you TEN-TEC for giving us the most enjoyable radio I have ever
>>operated.
>>It's not a toy, it's not a TV, it's just a simple-to-operate, darn good
>>radio!
>>
>>73
>>Rick, DJ0IP (DM5P in contests)
>>
>>
>>
>>_____
>>TenTec mailing list
>>TenTec@contesting.com
>>http://lists.contesting.com/mailman/listinfo/tentec
>
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right:

0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 1076. RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 16:52:22 UTC
From: John Occhipinti
Topic: 1071 Message: 1076

Rick, you may not know this, when I was at the TEN-TEC Hamfest this past September, I met with Jack Burchfield in his office and we discussed a whole lot of things about TEN-TEC and Amateur Radio.

Is it any secret that I told you that Jack Burchfield designed the TEN-TEC EAGLE for you?

Rick, I believe that a whole lot of EAGLE owners owe you a great big thank you.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
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The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Rick - DJ0IP / NJ0IP <Rick@DJ0IP.de> wrote:

>TEN-TEC Inc had you in mind and used the KISS principle when they designed the Eagle.
>
>This stands for, Keep It Simply Simple.
>
>
>
>John, you don't realize how true that statement is.
>
>
>
>I have known Jack Burchfield for almost 40 years.
>
>When he decided to return his business to Europe, I found him a dealer to be the German TT distributor.
>
>I then helped launch the business here in DL.
>
>
>
>A couple of years prior to the OMNI VII, Jack and I were brainstorming which technology to use.
>
>I wanted EXACTLY what the Eagle turned out to be - single conversion, simple radio.
>
>Jack felt upward conversion and a GC RX was the only way to go.
>
>He also added a TV set. (scope)

>
>
>
>As a result, he built the OM7 as it is, then sent me one to test and give feedback, prior to production.
>
>A couple of my suggestions made it into the OM7 before production began. I was indeed impressed with its performance, even though it uses upward conversion - but it was not "my radio".
>
>
>
>He caught me totally by surprise with the Eagle. I didn't even know it was in the works. Then a couple weeks before its announcement, he just sent me one, said he finally built "my radio". Again he asked for my feedback. It was a pre-production engineering unit. I liked it so much, my only feedback was "you're not getting it back; send me a bill."
>
>
>
>As it turned out, I shipped it back because he wanted to replace the motherboard with a production unit. They made a few changes including gold-plating all the plug connections, and he wanted me to get one with that. I got ALL the options with it, but he forgot to send the mic, so I don't have an original mic.
>
>
>
>So as you see, TT actually did design the Eagle for me!
>
>
>
>Just before leaving the states in April of 2011, I met Jack in Sevierville and had lunch with him.
>
>I told him the Eagle was missing one very important thing - a post-dit delay (hang) adjustment for CW amp keying. This is necessary when running older non-QSK amps. As a result, he quickly designed the Model 718 Amp keyer.
>
>
>
>Where else on the planet do you get that kind of service?
>
>
>
>73
>
>Rick
>

# 1077. Re: [ten_tec_radio_net] CW Net Proagation

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 17:18:06 UTC
From: Gandalf The Gray
Topic: 1068  Message: 1077

---
On Tue, 11/26/13, mes23@comcast.net <mes23@...> wrote:

Ron,

I guess there was no propagating this way (West MI).
Sri I missed this one
but was with you in spirit. Maybe next week.

I was looking for you. Stay tuned for announcements ...

72
Ron wb1hga
NCS

# 1078. RE: RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 17:23:49 UTC
From: <n2kpc@...>
Topic: 1071 Message: 1078

Well how about that Jack and Rick sneak'in around building a better TEN-TEC Radio for all of us Hams without us knowing about it. The nerve of those two. Something should be done right away before they do it again and I know just what to do about it.
THANK YOU for a GREAT RADIO
Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

Rick, you may not know this, when I was at the TEN-TEC Hamfest this past September, I met with Jack Burchfield in his office and we discussed a whole lot of things about TEN-TEC and Amateur Radio.

Is it any secret that I told you that Jack Burchfield designed the TEN-TEC EAGLE for you?

Rick, I believe that a whole lot of EAGLE owners owe you a great big thank you.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
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The Voice of Atlanta is now on SoundCloud
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When he decided to return his business to Europe, I found him a dealer to be the German TT distributor.
I then helped launch the business here in DL.

A couple of years prior to the OMNI VII, Jack and I were brainstorming which technology to use.
I wanted EXACTLY what the Eagle turned out to be - single conversion, simple radio.
Jack felt upward conversion and a GC RX was the only way to go.
He also added a TV set. (scope)

As a result, he built the OM7 as it is, then sent me one to test and give feedback, prior to production.
A couple of my suggestions made it into the OM7 before production began. I was indeed impressed with its performance, even though it uses upward conversion - but it was not "my

radio".

He caught me totally by surprise with the Eagle. I didn't even know it was in the works. Then a couple weeks before its announcement, he just sent me one, said he finally built "my radio". Again he asked for my feedback. It was a pre-production engineering unit. I liked it so much, my only feedback was "you're not getting it back; send me a bill."

As it turned out, I shipped it back because he wanted to replace the motherboard with a production unit. They made a few changes including gold-plating all the plug connections, and he wanted me to get one with that. I got ALL the options with it, but he forgot to send the mic, so I don't have an original mic.

So as you see, TT actually did design the Eagle for me!

Just before leaving the states in April of 2011, I met Jack in Sevierville and had lunch with him.
I told him the Eagle was missing one very important thing - a post-dit delay (hang) adjustment for CW amp keying. This is necessary when running older non-QSK amps. As a result, he quickly designed the Model 718 Amp keyer.

Where else on the planet do you get that kind of service?

73
Rick

# 1079. TENTEC Dream fron 2001 comes true

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 18:22:59 UTC
From: <n2kpc@...>
Topic: 1079  Message: 1079

This is from June 20, 2001 from a request for thoughts from Hams by TENTEC
for input for a new radio. Well it happened with the new radios that followed.
This is proof the TENTEC Staff listens and takes note to what each of you say
on this group.
Just like I did not have to call TENTEC today to tell them to change the frequency on the
TENTEC Website for the 10 Meter Net. I don't know who did but I'll bet it was K3UR, John,
Stan Brock or Jim Wharton who did, Thank You.

I will be on 3958 LSB at 7:00 PM Eastern Time as a fill in Net Control for the Maine Potato
Net from the DVRA Club Station in West Trenton, NJ if you want to try 75 Meters in case Ron
moves the CW net to 80 Meters for the Winter propagation like he is thinking about.if you
want to see how the band is for you.
Hope to talk you tonight.
73,
Lloyd N2KPC

Hello Everybody,
Hope that all is well with everybody.
My Wife Gaye, KB2YOA and myself Lloyd, N2KPC, God willing will be at the
next Hamfest too.
We enjoyed the first one very much. It was worth the drive from New
Jersey to see all the fine people.
I use two Scouts in our minvans and I use the a Scout with a 1254
General receiver in my 4 wheel Bronco II when I am Surf Fishing here in
NJ.
Pencil ?????
1... Make the 516 run at 12.0 volts for mobile and solar use.

2... Be able to use the 302J encoder/keypad for mobile and handicap use, plus
marine use too.

3... Mars cap use. " I'am AAR2BP "

4... SSTV and PSK31 use... a big selling point with a lot of hams now.

5... Moblie bracket.

6... Sound card interface jack.

7... Grounding wing nut like on the 555 Scout.

8... Cover the "fins like on the Scout".

9... Both CW key jacks like the Scout with the keyer built in.

10... Give everybody a raise at Ten Tec.

11... Open a Motel for the Hamfest.

12... Ask Ray for his CW opinion.

13... Have a 516 at the Hamfest in Sept. if you can.

14... Name it the Chieftain.....or Chief.....or Orion. Orion goes with Jupiter.

Thank You For Your Time once again,
N2KPC,
Lloyd T. Price
n2kpc@arrl.net

# 1080. CW Net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 19:13:44 UTC
From: Gandalf The Gray
Topic: 1080  Message: 1080

Monday night's net we had rough time with the poor propagation conditions.
But there were 3 check-ins who stay the course.

KC2QMA
K4KXO (first time check-in)
W4BKI

Congrats to the first time ck-in, Ken K4KXO.

KC2QMA John, provides audio streaming of TT ssb nets on Sundays.
Thank you John for checking in and supporting the CW net.

I have been looking into moving this net for the winter to 80 meters as 40 is becoming dismal
these days..

Some of you have expressed giving out certificates for X number of check-ins. Let me assure you that is in the works. I need to work out details and at the moment I do not have time with the holidays coming up.

Have a peaceful Thanksgiving.

"see" you next Monday night.

73
Ron, wb1hga
NCS.

# 1081. Re: [ten_tec_radio_net] TENTEC Dream fron 2001 comes true

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 19:44:44 UTC
From: John Occhipinti
Topic: 1079  Message: 1081

Lloyd, only the SHADOW knows!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
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n2kpc@arrl.net wrote:

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> This is proof the TENTEC Staff listens and takes note to what each of you say
> on this group.
> Just like I did not have to call TENTEC today to tell them to change the frequency on the TENTEC Website for the 10 Meter Net. I don't know who did but I'll bet it was K3UR, John, Stan Brock or Jim Wharton who did, Thank You.
>
>
> I will be on 3958 LSB at 7:00 PM Eastern Time as a fill in Net Control for the Maine Potato Net from the DVRA Club Station in West Trenton, NJ if you want to try 75 Meters in case Ron moves the CW net to 80 Meters for the Winter propagation like he is thinking about.if you want to see how the band is for you.
> Hope to talk you tonight.
> 73,
> Lloyd N2KPC
>
>
>
>
>
>
>
>
>
> Hello Everybody,
> Hope that all is well with everybody.
>My Wife Gaye, KB2YOA and myself Lloyd, N2KPC, God willing will be at the
>next Hamfest too.
> We enjoyed the first one very much. It was worth the drive from New
>Jersey to see all the fine people.
>I use two Scouts in our minvans and I use the a Scout with a 1254

>General receiver in my 4 wheel Bronco II when I am Surf Fishing here in
>NJ.
> Pencil ?????
>1... Make the 516 run at 12.0 volts for mobile and solar use.
>
>2... Be able to use the 302J encoder/keypad for mobile and handicap use, plus
>marine use too.
>
>3... Mars cap use. " I'am AAR2BP "
>
>4... SSTV and PSK31 use... a big selling point with a lot of hams now.
>
>5... Moblie bracket.
>
>6... Sound card interface jack.
>
>7... Grounding wing nut like on the 555 Scout.
>
>8... Cover the "fins like on the Scout".
>
>9... Both CW key jacks like the Scout with the keyer built in.
>
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>
>12... Ask Ray for his CW opinion.
>
>13... Have a 516 at the Hamfest in Sept. if you can.
>
>14... Name it the Chieftain.....or Chief.....or Orion. Orion goes with
>Jupiter.
>
> Thank You For Your Time once again,
> N2KPC,
> Lloyd T. Price
> n2kpc@arrl.net
>
>

# 1082. Re: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-26 20:19:35 UTC
From: Steve
Topic: 1071  Message: 1082

Elecraft. And, yes, I own both and believe they are better products than anything else on the ham market. I also loved Heathkit, but they are RIP ☐.

73,

Steve, N4EUK
Hamming for 48 years
>
>
Where else on the planet do you get that kind of service?

>
>
> 73
>
> Rick
>
>

# 1083. RE: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-27 06:19:52 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1071  Message: 1083

Steve, you have your experience with Elecraft, I have mine.

Mine is not the same as yours.

About 10 years ago I sent both Elecraft and Ten-Tec an email expressing the need in Europe for a preselector connection.

I even created a detailed procedure on how to implement this on the K2.

BTW, it may also be used for installing a noise canceller, such as an ANC-4.

Results:

- Elecraft: not even a reply to my email.

- Ten-Tec: First a question on “how bad is it”. I sent an audio file demonstrating the problem (and the cure), based on the Jupiter. Then a promise from the president that all TT transceivers in the future would have this feature.

Follow through:

- Nothing on the K2 but oddly enough the K3 has it. Probably had nothing to do with my email.

- The Omni VII has it from the get go. For the Eagle, there is a procedure on how to do this, but you have to add an RCA Phono jack to the rear panel first.

As you see, the mileage does indeed vary.

BTW, anyone interested in my MOD to the K2 will find it here:

http://www.dj0ip.de/downloads/

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Steve
Sent: Tuesday, November 26, 2013 9:20 PM
To: John Occhipinti
Cc: Rick - DJ0IP / NJ0IP; ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Elecraft. And, yes, I own both and believe they are better products than anything else on the ham market. I also loved Heathkit, but they are RIP ☐.

73,

Steve, N4EUK

Hamming for 48 years

Where else on the planet do you get that kind of service?

73

Rick

# 1084. If your coming or passing thru NJ stop in the DVRA Shack

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-27 17:24:25 UTC
From: <n2kpc@...>
Topic: 1084  Message: 1084

To the TEN-TEC Family,
If you want to stop by just let me know and I will be there.
You can work the TENTEC Eagle on some Big Beams if you would like too.
I am on vacation the 2nd, 4rd and the last week of Dec. and the 1st.of Jan..
I will be the almost every day during the time.
The Delaware Valley Radio Association and I wish you a safe trip during
the Holiday Season.

N2KPC Lloyd will be at the DVRA Shack. Shack Phone is 609-882-2240

Friday Nov. 29, 1:00PM to 9:00PM
Sat. Nov. 30, 1:00PM to 9:00PM
Sun. Dec. 1 1:00PM to 8:00PM

Call the DVRA Shack Phone or the DVRA Repeater on 146.670 Mhz. PL. 131.8
We might have to step out for food etc. for a short time.
I sometimes am there late pass midnight work sstv and voice to the
International Space Station and DX on CW, voice and the digital modes.
I teach the CW and all the digital modes like SSTV, PSK31, Wefax, and
Acars etc. Also Shortwave listening.

Thank You,
Lloyd N2KPC
n2kpc@arrl.net for advance setup time.

# 1086. Re: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-28 05:14:26 UTC
From: Steve
Topic: 1071  Message: 1086

Rick-

While I agree with you that Elecraft should have had the courtesy to reply to you, the fact that they did not adopt what you sent to them does not make them any less of a great company. I don't see how one incident 10 years ago that didn't involve malfunction of equipment should sour a person for life on a manufacturer. Do you hold it against everyone who ignores suggestions you make? The only obligation they had was to respond - thanks for the idea. Nothing more. That Ten Tec chose to go further is wonderful,

But I don't know how not responding to your email diminishes Elecraft's service excellence. Here are 2 American manufacturers that make great equipment and provide excellent service. Your experience has absolutely nothing to do with either of those facts.

Yes, this is a Ten Tec list, but they are one of the 2 remaining volume ham equipment manufacturers. We need both.

73,

Steve, N4EUK

> On Nov 26, 2013, at 11:19 PM, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:
>
> Steve, you have your experience with Elecraft, I have mine.
>
> Mine is not the same as yours.
>
>
>
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>
> I even created a detailed procedure on how to implement this on the K2.
>
> BTW, it may also be used for installing a noise canceller, such as an ANC-4.
>
>
>
> Result
>
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>
>
>
> As you see, the mileage does indeed vary.
>
>
>
> BTW, anyone interested in my MOD to the K2 will find it here:
>
> http://www.dj0ip.de/downloads/
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> 73
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> Rick, DJ0IP
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> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Steve
> Sent: Tuesday, November 26, 2013 9:20 PM
> To: John Occhipinti
> Cc: Rick - DJ0IP / NJ0IP; ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:
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>
> Elecraft. And, yes, I own both and believe they are better products than anything else on the ham market. I also loved Heathkit, but they are RIP ☐.
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> 73,
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>
> Steve, N4EUK

>
> Hamming for 48 years
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> Where else on the planet do you get that kind of service?
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>
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> 73
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> Rick
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# 1087. RE: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-28 08:59:47 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1071  Message: 1087

Steve,

You read FAR too much out of my post.
I NEVER said I don’t like Elecraft, I only pointed out a difference in a response to criticism of their products.
Elecraft ignored it entirely and Ten-Tec requested more information, then took an action.
THOSE ARE THE FACTS, and people can interpret them however they like.

One of the BIGGEST problem the rest of the world has with US manufacturers is, most are totally unaware of differences in other parts of the world and as such, usually don't even understand the magnitude of the problem(s). So they fail to respond.

It is frustrating when people complain and the complaints get ignored.
We have some unique problems here which are easy to address, but that doesn’t help when they fall on deaf ears.
The problem was NOT minor nor insignificant.
I can show you audio/video files documenting the problem and you’ll see it is very significant.

Hey, we see that right here in our various Ten-Tec groups, but from a different perspective.
(US) People here complain how the Japanese manufactures don’t respond to complaints about problems with their equipment, yet they happily point out that Ten-Tec and Elecraft are very responsive.

For the same reason, I complained about Elecraft not responding to a complaint from Europe.
7 years after that incident, I bought a new K3 directly from Elecraft.
I like Elecraft. They build great products. But my personal experience with the responsiveness of Ten-Tec has been better than my experience with Elecraft.

IMO, my experience has everything to do with the quality of their service.
How much effort does it take to click “Reply” and acknowledge the email, better yet, perhaps even say thanks.

I am the Customer Support Manager for a German antenna company selling into 130+ countries around the world.
I expect no more from other companies than what I give my own customers.

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, November 28, 2013 6:14 AM
To: ten_tec_radio_net@yahoogroups.com
Cc: <ten_tec_radio_net@yahoogroups.com>

Subject: Re: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Rick-

While I agree with you that Elecraft should have had the courtesy to reply to you, the fact that they did not adopt what you sent to them does not make them any less of a great company. I don't see how one incident 10 years ago that didn't involve malfunction of equipment should sour a person for life on a manufacturer. Do you hold it against everyone who ignores suggestions you make? The only obligation they had was to respond - thanks for the idea. Nothing more. That Ten Tec chose to go further is wonderful,

But I don't know how not responding to your email diminishes Elecraft's service excellence. Here are 2 American manufacturers that make great equipment and provide excellent service. Your experience has absolutely nothing to do with either of those facts.

Yes, this is a Ten Tec list, but they are one of the 2 remaining volume ham equipment manufacturers. We need both.

73,

Steve, N4EUK

On Nov 26, 2013, at 11:19 PM, "Rick - DJ0IP / NJ0IP" <Rick@...> wrote:

Steve, you have your experience with Elecraft, I have mine.
Mine is not the same as yours.

About 10 years ago I sent both Elecraft and Ten-Tec an email expressing the need in Europe for a preselector connection.
I even created a detailed procedure on how to implement this on the K2.
BTW, it may also be used for installing a noise canceller, such as an ANC-4.

Result
- Elecraft: not even a reply to my email.
- Ten-Tec: First a question on “how bad is it”. I sent an audio file demonstrating the problem (and the cure), based on the Jupiter. Then a promise from the president that all TT transceivers in the future would have this feature.

Follow through:
- Nothing on the K2 but oddly enough the K3 has it. Probably had nothing to do with my email.
- The Omni VII has it from the get go. For the Eagle, there is a procedure on how to do this, but you have to add an RCA Phono jack to the rear panel first.

As you see, the mileage does indeed vary.

BTW, anyone interested in my MOD to the K2 will find it here:
http://www.dj0ip.de/downloads/

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Steve

Sent: Tuesday, November 26, 2013 9:20 PM
To: John Occhipinti
Cc: Rick - DJ0IP / NJ0IP; ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Elecraft. And, yes, I own both and believe they are better products than anything else on the ham market. I also loved Heathkit, but they are RIP ☐.

73,

Steve, N4EUK
Hamming for 48 years

Where else on the planet do you get that kind of service?

73
Rick

# 1090. Re: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-28 18:39:00 UTC
From: Steve
Topic: 1071  Message: 1090

Rick-

I think we are in violent agreement that Elecraft should have responded. Beyond that, we have expressed our opinions and should take any further discussion of this issue, if any, off line.

Happy Thanksgiving to all.

Steve

> On Nov 28, 2013, at 1:59 AM, "Rick - DJ0IP / NJ0IP" <Rick@dj0ip.de> wrote:
>
> Steve,
>
> You read FAR too much out of my post.
> I NEVER said I don't like Elecraft, I only pointed out a difference in a response to criticism of their products.
> Elecraft ignored it entirely and Ten-Tec requested more information, then took an action.
> THOSE ARE THE FACTS, and people can interpret them however they like.
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> One of the BIGGEST problem the rest of the world has with US manufacturers is, most are totally unaware of differences in other parts of the world and as such, usually don't even understand the magnitude of the problem(s). So they fail to respond.
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> It is frustrating when people complain and the complaints get ignored.
> We have some unique problems here which are easy to address, but that doesn't help when they fall on deaf ears.
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> 7 years after that incident, I bought a new K3 directly from Elecraft.
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> IMO, my experience has everything to do with the quality of their service.
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> Yes, this is a Ten Tec list, but they are one of the 2 remaining volume ham equipment manufacturers. We need both.
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> Mine is not the same as yours.
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> I even created a detailed procedure on how to implement this on the K2.
> BTW, it may also be used for installing a noise canceller, such as an ANC-4.
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> Result
> - Elecraft: not even a reply to my email.
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> BTW, anyone interested in my MOD to the K2 will find it here:

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> Subject: Re: [ten_tec_radio_net] RE: [TenTec] 1,327 REASONS* WHY I LOVE MY EAGLE:
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> 73,
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> Steve, N4EUK
> Hamming for 48 years
>
> Where else on the planet do you get that kind of service?
>
> 73
> Rick
>
>

# 1091. TENTEC Net Amtenna's for Limited Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-29 13:13:16 UTC
From: <n2kpc@...>
Topic: 1091  Message: 1091

I have been testing many limited space antenna types at all heights and lengths
for sometime because that's what I like t do.
I have been asked by many new Hams what to use for the TENTEC Nets and everything else
including utility stations and shortwave listening out of the ham bands.
So far the best antennas for 10-80 meters outside for 75-80 meters has been the SPI-RO D-56
Pro 6-trap 82 ft. dipole with the PB-1C balun. Then then the Cobra Jr or the Cobra Sr.
These can be used as a inverted-V, flat top or sloper, etc.
Many shortened antennas did not work well on 75 meters.
For those who have very limed space the 24.5 ft end feed EASY TENNA with the
choke balun by Maple Leaf Studio Antennas found on Ebay worked the best of all 100 types
tested. It was the best for inside the attic, out the window to the picnic table, in the
rain gutter, flagpole antenna tested.
It does not have to be grounded.
But to tune it you need the choke balun for 75-80 meters, We used a LDG Z-100 tuner on a
TEN-TEC Argosy 2 with the choke balun connected to the tuner. Picture of this setup is on
the PHOTOS on this site. This antenna for outside use the 53 ft. version work very well and
if you can get it inside that's great too.
Next the ISOTRONS work well to. You can put three of them on your balcony
railing with plastic flowers all over them. You can connect three antennas to one coax by
using two short jumpers and two Tee connectors. But they need to be on the second floor.
The EASY-Tenna must have 50ft or more of coax and a outboard tuner
and one model does 6 thru 80 meters with the lengths of 24.5,---29.---36--44--49 or
53 foot long wire. no ground, There is that vertical CHEAP antenna you always wanted.
I don't have anything to do with these companies.
I just mess the antenna all the time, love it.
The next antenna might bring back you childhood play time.
Take two Slinky's from Walmart at $3.00 bucks a box 6 1/2 turns of RG8X with
a 4 1/2 inch inside diameter or a 1.1 balun and two alligator chips, one clip to
the center conductor and one to the braid , run it to your tuner and Bingo 10-80 meter
CHEAPER dipole
I hope this help you with getting on the air or maybe that vertical antenna you always
wanted but didn't have hundreds of dollars for one.
Low Profile too.
I will be on The Maine Potato Net Fri, Sat. and Sun. on 3.958 at 7:00 pm.
I worked John, KC2QMA in TN from NJ on 3.958 on the Slinky Antenna as above.
These work when you don't have the room or restrictions are in place.
Good Field Day, RV'ing, camping back packing or just a very quick setup just using a
painters pole on the patio picnic table with your new TENTEC HF Radio you just got because
of all the money you saved on antennas.
Listen to me Tape Measure three element VHF antennas and Slinky dipoles are what the kids
are building and are bringing new hams into Amateur Radio thru our Radio Club DVRA and if
you take the time it will work for your clubs too.
Check out the Boys Scout pictures under TEN_TEC_RADIO_NET PHOTOS.
There is a Big RC Car in one of the pictures that has a camera in it for Fast Scan TV live
to the Shack via Amateur Radio and the club built a race track around the property that has

brought us new people such as parents with kids that turned them into Hams. Non-Hams to Hams Just a another way to think outside the box.
Future TENTEC Family replacements. And the get to use the TENTEC Eagle and have a demo too.

Talk to you then or on the TENTEC Nets
73,
Lloyd N2KPC

# 1092. Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-29 15:36:30 UTC
From: Gandalf The Gray
Topic: 1091  Message: 1092

---
On Fri, 11/29/13, n2kpc@arrl.net <n2kpc@...> wrote:

.Next the ISOTRONS work well to.
You can put three of them on your balcony railing
with plastic flowers all over them. You can
connect three antennas to one coax by using two short
jumpers and two Tee connectors. But they need to be on the
second floor.

This is the first time I have heard positive comments on the Isotron.
I had always considered getting one.

Ron, wb1hga
TT CW NET NCS

# 1093. RE: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-29 16:01:41 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1091  Message: 1093

Any time I hear anyone say some antenna works □well□, my immediate answer
is, "compared to what?"

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I too like to play with antennas.
When I want to evaluate any antenna, I always try to compare it to a full
size dipole AND some kind of vertical.
Of course for the low bands, the vertical is not full size.
By comparing all antennas to these two, I get a pretty good feeling for the
relative performance level of all of these.
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In my opinion, the ISOTRON is a great antenna for someone with no space for
wires and needs something that doesn□t look like an antenna.
But if you compare it with 30 to 50 ft. of wire running from the second
floor of the house to a tree, the ISOTRON is a lousy antenna - especially on
the low bands.

```
All things are relative!

If you require a tiny antenna that actually works well, then a Magnetic Loop
is a much better solution than an ISOTRON, but it has to be a good Magnetic
Loop and they are very expensive.

73,
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Gandalf The Gray
Sent: Friday, November 29, 2013 4:37 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

--------------------------------------------
On Fri, 11/29/13, n2kpc@... <n2kpc@...> wrote:

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You can put three of them on your balcony railing
with plastic flowers all over them. You can
connect three antennas to one coax by using two short
jumpers and two Tee connectors. But they need to be on the
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Ron, wb1hga
TT CW NET NCS
```

# 1094. Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-29 16:04:58 UTC
From: Phil Anderson
Topic: 1091  Message: 1094

I do not normally disagree with Lloyd, but the Isotron is a piece of crap. I smoked one with my IC753 at 100 w. The insulation on the coil melted. I visited the ARRL HQ some yrs ago and they told me the same thing.
Good luck
Andy, W3LI

>_____
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>On Fri, 11/29/13, n2kpc@... <n2kpc@arrl.net> wrote:
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>Ron, wb1hga
>TT CW NET NCS
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>
>Yahoo Groups Links
>
>    (Yahoo! ID required)
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>

# 1095. RE: HAPPY THANKSGIVING!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-29 16:37:35 UTC
From: <k9arm1@...>
Topic: 1088  Message: 1095

John, hope you and everyone had a good thanksgiving. Thank you, Lloyd and all the relays for your hard work.

I received my 50 check in certificate and gift, thanks to you all and the folks at Ten-Tec!

Andy K9ARM

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

On behalf of the ten_tec_radio_net Group, I would like to wish all of our members a very Happy Thanksgiving. "This is the day that the Lord hath made, rejoice and be exceedingly glad in it"!

In the spirit of Thanksgiving I am announcing that starting next Monday December 2nd, I am going to give checkin credits to everyone that checks into the new TEN-TEC 40 CW net, which meets each Monday at 7:30PM Eastern Time on 7.063, with Ron WB1HGA, Net Control. I encourage you to support Ron in this new venture.

I have included an ATTACHMENT with this posting of my TEN-TEC SSB Net Forum talk, which took place under the big tent at the 14th Annual TEN-TEC Homecoming Hamfest in Sevierville, TN. This is for the benefit for all of the new members of our nets and the ten_tec_radio_net Group.

As you will hear, in April 2012, I purchased my first TEN-TEC radio, an Omni VII, after owning 17 other HF radios. My first task was to find an Omni VII reflector Group and after I subscribed to this Group, I asked where the TEN-TEC nets were being held. The answer from many people were, "John, there has not been any TEN-TEC nets for almost 4 years since Dudley (former Net Control) took a job at Flex Radio in Austin, TX".

I then asked for several people to get together on 40 meters the next Sunday afternoon for a round table discussion. We had 15 people show up (all with TEN-TEC radios) and it was very productive, as I received a lot of helpful information about my new Omni VII and also about the TEN-TEC Company.

I asked for us to get together the following Sunday and 50 people showed up (all with TEN-TEC radios). After that I was contacted by Jim Wharton, Vice President TEN-TEC Inc, asking me to take over as the new Net Control for the TEN-TEC 40 SSB net. I accepted and Jim posted this on the TEN-TEC Website.

After several months of running the TEN-TEC 40 meter SSB net on 7.261, I was asked by many people to consider starting a TEN-TEC 20 meter SSB net and I responded with a yes, and we started meeting on 14.325, following the 40 meter SSB net each Sunday.

With both the TEN-TEC 40 meter and 20 meter SSB nets growing in numbers each week, I was contacted again by Jim Wharton asking me what I thought about giving TEN-TEC Certificates to people that checked into the nets a certain number of times. We discussed this and decided that we would give a 10 checkin Certificate starting on January, 2013.

After posting this TEN-TEC Certificate Program on all 5 of the TEN-TEC reflector Goups, I started to receive negative emails stating that they were not interested in certificates and there were emails directed at me, my family and my religion with some very derogatory words.

In the spirit of turning the other cheek, I decided to stop posting on these other 5 TEN-Tec reflector Groups and I started our own group called the ten_tec_radio_net Group on March 20, 2013 (8 months ago).

Over 100 people subscribed the first day and we now have 176 members of this elite group. I want to thank everyone for your support and encouragement at that time, as I was about to relinquish my responsibilities of Net Control of the TEN-TEC 40 meter and 20 meter SSB nets.

The TEN-TEC Certificate Program has been very successful, as a multitide of people have already received their TEN-TEC 10 Checkin, 25 Checkin and 50 Checkin Certificates. We now have several members of our nets with over 90 checkins!

After attending this years TEN-TEC Hamfest in Sevierville, TN, I was asked by Lloyd N2KPC if he could start at TEN-TEC 10 meter SSB net and I said yes. Lloyd has been conducting his 10 meter SSB net for about 1 month. The time is 1PM Eastern Time each Sunday on 28.440.

About the same time, I was contacted by Ron WB1HGA asking me if he could start a TEN-TEC 40 meter CW net and if I could post it on our ten_tec_radio_net Group. I said yes and Ron has been conducting his 40 meter CW net each Monday at 7:30PM on 7.063.

About the same time, Bob ON4LDL, Brussels Belgium, wanted to start a TEN-TEC European Net on 3.650, I directed him to Jim Wharton and we both agreed.

So, as you can see, TEN-TEC is alive and well and I want to personally thank Jim Wharton for his full support for the TEN-TEC nets and also for the ten_tec_radio_net Group.

Again, thank you for your support and have a Happy and Blessed Thanksgiving Day today.

John, K3UR

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1096. Need to make space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-29 19:11:48 UTC
From: <clayton_n4ev@...>
Topic: 1096  Message: 1096

I have an Omni VI rev 3 that has been parted out. The PA and Driver stages have been sent to others needing them to get their Omnis back on the air. The Logic Board is solid and has the 564 eproms. The only board that is bad is the 5.0-5.5 PLL board. I have the complete cabinet and chassis. Complete with display boards, etc. If you have a 563, you may use the 9 mhz and 6 mhz boards and the buttons for the keypad to upgrade you 563 to the rev 3. Make me a good offer and I'll ship to your door.

73 Clayton N4EV

# 1097. RE: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-30 00:35:49 UTC
From: <n2kpc@...>
Topic: 1091  Message: 1097

Hi Andy,
We spent all day testing and had to rebuild the Isotron antenna just got done and walk in the DVRA shack.
On 3958 right now.
The coil input wire was arcing on the coil as you know and I just found out. the 12 and 17 meter worked very well which don't have the bid pvc wire round coil..
Looking for more input on short small type antennas pos. and neg. input most welcome please.
73, Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <crustyham58@...> wrote:

I do not normally disagree with Lloyd, but the Isotron is a piece of crap. I smoked one with my IC753 at 100 w. The insulation on the coil melted. I visited the ARRL HQ some yrs ago and they told me the same thing.
Good luck
Andy, W3LI

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On Fri, 11/29/13, n2kpc@... mailto:n2kpc@... <n2kpc@... mailto:n2kpc@...> wrote:

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You can put three of them on your balcony railing
with plastic flowers all over them. You can
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second floor.

This is the first time I have heard positive comments on the Isotron.
I had always considered getting one.

Ron, wb1hga
TT CW NET NCS

---

Yahoo Groups Links

# 1098. RE: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-30 08:08:22 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1091  Message: 1098

Lloyd,

You didn't really specify what you mean by "short small type" of antennas. Do you mean really tiny stuff such as a magnetic loop, or an Outback mobile antenna on a tripod, or do you also mean wire antennas which are considerably shorter than a half wavelength?

If you mean the ladder, then take a look at this one:

http://www.dj0ip.de/off-center-fed-dipole/small-80m-ant/

It is a small, 46' long wire antenna that works (50 Ohms) on 80/40/30/17/15/12m and 20 and 10 with a tuner, or even better if you add another short piece of wire to it. Although it is a "trick antenna", it supposedly is very popular in the UK as an alternative to the G5RV antenna. NOTE: I HAVE NOT PERSONALLY TRIED THIS ANTENNA. I normally don't talk about antennas that I have not personally tried but I only learned of this one last year and haven't found time to test it yet, due to so many other antennas I am working on.

If you meant really tiny, then have you ever tested a good magnetic loop antenna? I must always use the adjective "good" with magnetic loop antenna because there are probably 10x as many bad ones in the world as there are good ones. Unfortunately there is not much variety of Magentic loop antennas commercially available in the states. We have a few really decent brands over here but prices start around $1000, up to 3x that much for big ones. 90% of the information claiming they are not good, comes from people building and testing home brew loops, and they all make a couple of common mistakes, particularly "not using a differential variable capacitor."

They ISOTRON may very well work a little better on the higher bands. I've only played with them on 80 and 40 where saying I was disappointed is an understatement! My hunch is, a box-spring mattress placed outside and loaded with a remote tuner will work just as well on those bands! ;-)

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Saturday, November 30, 2013 1:36 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Hi Andy,

We spent all day testing and had to rebuild the Isotron antenna just got done and walk in the DVRA shack.

On 3958 right now.

The coil input wire was arcing on the coil as you know and I just found out. the 12 and 17 meter worked very well which don't have the bid pvc wire round coil..

Looking for more input on short small type antennas pos. and neg. input most welcome please.

73, Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <crustyham58@...> wrote:

I do not normally disagree with Lloyd, but the Isotron is a piece of crap. I smoked one with my IC753 at 100 w. The insulation on the coil melted. I visited the ARRL HQ some yrs ago and they told me the same thing.

Good luck

Andy, W3LI

---

---
On Fri, 11/29/13, n2kpc@... <n2kpc@...> wrote:

.Next the ISOTRONS work well to.
You can put three of them on your balcony railing
with plastic flowers all over them. You can
connect three antennas to one coax by using two short
jumpers and two Tee connectors. But they need to be on the
second floor.

This is the first time I have heard positive comments on the Isotron.
I had always considered getting one.

Ron, wb1hga
TT CW NET NCS

---

Yahoo Groups Links

(Yahoo! ID required)

# 1099. RE: RE: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-11-30 19:50:03 UTC
From: <n2kpc@...>
Topic: 1091 Message: 1099

Hi Rick,
We tried the G7FEK off center feed dipole yesterday and it work well. Thank You and we are trying to
stay away from ladder line and in doing so we try a 4:1 balun on several of the ladder line antennas.
I had to use a tuner off course and the 10 meter band load but it took some time.
We pretty much ruled out ladder line to keep a low profile look.
Trying to find base antennas of the wire type from 20 to 40 feet long or high.
The Magic Loop will be hear in a hour or so today and will give that a shot too.
The Easy Tenna on a fiberglass telescoping antenna mast vertical worked very well.
Bob, KD2EIM is here with me now in the DVRA Shack and has the EASY Tenna 24.5 foot stapled to hid railing 5 ft. off of the ground and EO CN CO SA and had fun. New Ham with antenna restrictions.
73, Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <Rick@...> wrote:

Lloyd,

You didn't really specify what you mean by "short small type" of antennas. Do you mean really tiny stuff such as a magnetic loop, or an Outback mobile antenna on a tripod, or do you also mean wire antennas which are considerably shorter than a half wavelength?
If you mean the ladder, then take a look at this one:
http://www.dj0ip.de/off-center-fed-dipole/small-80m-ant/
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Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Saturday, November 30, 2013 1:36 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Hi Andy,
We spent all day testing and had to rebuild the Isotron antenna just got done and walk in the DVRA shack.
On 3958 right now.
The coil input wire was arcing on the coil as you know and I just found out. the 12 and 17 meter worked very well which don't have the bid pvc wire round coil..
Looking for more input on short small type antennas pos. and neg. input most welcome please.
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Good luck

Andy, W3LI

---
On Fri, 11/29/13, n2kpc@... mailto:n2kpc@... <n2kpc@... mailto:n2kpc@...> wrote:

.Next the ISOTRONS work well to.
You can put three of them on your balcony railing
with plastic flowers all over them. You can
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Ron, wb1hga
TT CW NET NCS

---

Yahoo Groups Links

(Yahoo! ID required)

# 1100. Bring a New Teck to 10 Meters Sunday 1:00PM 28.440. USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-01 05:35:46 UTC
From: <n2kpc@...>
Topic: 1100  Message: 1100

Look around You and find a New Technician Class or a Old one to get on HF maybe
for the first time and introduce them to the TENTEC Nets and maybe they will upgrade
to the General Class or even Extra Class to join the TENTEC Family on all of our Nets.
I had a 15 year old Teenager in the DVRA Shack today who is mostly Blind who learned half
of the Morse Code in one sitting and will get his Technician Class before long and lookout
Ron your going to have a high speed kid on your net soon.
Maybe a Church Group after Church, Scouts, School Class, Porch Club, Fire House, EMS Squad,
YMCA,Summer Camp,or even a Family BBQ.
Earl, WA3DX and Fatu KD3BHD asked me to drive to Maryland to setup a TENTEC Eagle at their
Wedding and they got on the air and made contacts right away before the reception.
There is a picture on WA3DX Earl's QRZ page show the back of my head HiHi and Earl making a
contact on a TENTEC Eagle with the TENTEC Regal 707 Desk Mike
run into a 10-80 Dipole setup in the back yard.
Everybody had fun and the kids got on the air too and saw Amatuer Radio, and a TENTEC RADIO
DEMO even before the reception.
See you on the TENTEC NETS later today. 73, Lloyd N2KPC

# 1101. RE: RE: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-01 09:52:43 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1091  Message: 1101

Lloyd,

The G7FEK does not use openwire as a feedline. It is actually two inverted-L antennas, running in opposite directions. The openwire is used as two separate wires, that’s all. You could substitute normal wires, as long as you keep them spaced apart.

Assuming you use a wooden or fiberglass pole, the short openwire runs up the pole, so it isn’t even noticeable.

One thing that would be interesting is some kind of comparison information for all of the antennas you are testing. Have you gathered any information that could be posted online?

If you don’t have a web site, I can post it on my web site under your name and call.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Saturday, November 30, 2013 8:50 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: RE: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

Hi Rick,

We tried the G7FEK off center feed dipole yesterday and it work well. Thank You and we are trying to

stay away from ladder line and in doing so we try a 4:1 balun on several of the ladder line antennas.

I had to use a tuner off course and the 10 meter band load but it took some time.

We pretty much ruled out ladder line to keep a low profile look.

Trying to find base antennas of the wire type from 20 to 40 feet long or high.

The Magic Loop will be hear in a hour or so today and will give that a shot too.

The Easy Tenna on a fiberglass telescoping antenna mast vertical worked very well.

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73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Saturday, November 30, 2013 1:36 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: Re: [ten_tec_radio_net] TENTEC Net Amtenna's for Limited Space

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Good luck

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---

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On Fri, 11/29/13, n2kpc@... <n2kpc@...> wrote:

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Ron, wb1hga
TT CW NET NCS

---

Yahoo Groups Links

(Yahoo! ID required)

# 1102. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-01 17:36:55 UTC
From: <kc2qma@...>
Topic: 748  Message: 1102

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 1103. Re: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-01 18:01:13 UTC
From: Alan
Topic: 748  Message: 1103

is the ten meter ten tec net on today??

From: kc2qma@...
Sent: Sunday, December 01, 2013 12:36 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.

Direct link to Audio feed: http://www.qrz.com/db/KC2QMA

---

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73/John KC2QMA

---

NET Control: John K3UR http://www.qrz.com/db/K3UR

Audio Stream direct link: http://www.qrz.com/db/KC2QMA

QRZ:KC2QMA http://www.qrz.com/db/KC2QMA

Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/

Ten Tec Inc Home Page: http://www.tentec.com/

# 1104. Re: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-01 18:17:42 UTC
From: Phil Anderson
Topic: 748  Message: 1104

YES, Lloyd is at 28440+- now

>_____
> From: Alan <n8fl@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, December 1, 2013 1:01 PM
>Subject: Re: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN
>
>
>
>
>
>
>is the ten meter ten tec net on today??
>
>From: kc2qma@...
>Sent: Sunday, December 01, 2013 12:36 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from
Nashville, TN
>
>
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>
>
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>

# 1105. Re: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-01 21:26:10 UTC
From: Alan
Topic: 748  Message: 1105

Thanks Phil. I tried but didn’t hear anyone hardly on 10 mtrs ...

Alan /N8FL

From: Phil Anderson
Sent: Sunday, December 01, 2013 1:17 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

YES, Lloyd is at 28440+- now

---
From: Alan <n8fl@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, December 1, 2013 1:01 PM
Subject: Re: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

is the ten meter ten tec net on today??

From: kc2qma@...
Sent: Sunday, December 01, 2013 12:36 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

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# 1106. Will I ever make it to 50?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-01 22:21:16 UTC
From: <tvman1954@...>
Topic: 1106  Message: 1106

Today we tuned up at 7.261 as always. Hearing John/K3UR with a potent signal, I thought the 40 meter check in would be a breeze as it always has been. All others on the band seemed to be down in signal a bit but, nothing major. When I had no success, there was a question as to propagation but, I tried several times. I have now found out that the same tuner settings for 40 meters are very close to what is needed for the antenna laying on the ground. First, I am amazed that the MFJ-989C will tune an antenna on the ground. Second, the antenna does not transmit very well while laying on the ground. Not to worry though. My friend and I have things under control. The antenna is hanging in the air once more. Ready for next Sunday. Just glad this didn't happen when it was time to call the Tennessee Phone Net. Our hope is that all enjoyed a Great Turkey Day. Merry Christmas to All ..... John, you still had a 25 over 9 signal. And it was truly Ground Wave.... Please, excuse the pun!
73 from Wade/KJ4WS and Miss Brenda/KK4CJG

# 1107. 10 <eter Net 12-1-2013 25 checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 05:49:23 UTC
From: <n2kpc@...>
Topic: 1107  Message: 1107

We had 25 check ins 13-NJ, 3-Pa, 2-Va, 2-TX, 1-AZ, 1-CO, 1-CN 1-South Africa, Johan, ZS6AF, 1-St. Lucia, Francis, J66CA.
Thank You for the Relays and those that tried.
We Had four Technician Class Operators check in and that is great.
Talk to you next week and don't forget WB1HGA, Ron's CW Net Monday on 7.063
at 7;30 PM Eastern Time Monday.
73,
Lloyd N2KPC

# 1108. RE: [ten_tec_radio_net] Will I ever make it to 50?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 09:27:24 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1106  Message: 1108

Wade, if you want to transmit with the antenna laying on the ground, just move to Oklahoma!

I once built a 40m dipole using wire with a very thick insulation.
Before putting it up, I got the idea to try it on the ground.
Called CQ (as a novice), first reply was a WN2 in NYC, and he gave me a 579.

Later a couple of kids my age created a contest with me to see who could work the most stations within a specified time period with an antenna laying on the ground. Was interesting, but of course nothing like having the antenna in the air.

Other than that, I can’t think of much else that is any good in Oklahoma! (hi)
(…except for a couple of good lookin’ cowgirls!)

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of tvman1954@gmail.com
Sent: Sunday, December 01, 2013 11:21 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Will I ever make it to 50?

Today we tuned up at 7.261 as always. Hearing John/K3UR with a potent signal, I thought the 40 meter check in would be a breeze as it always has been. All others on the band seemed to be down in signal a bit but, nothing major. When I had no success, there was a question as to propagation but, I tried several times. I have now found out that the same tuner settings for 40 meters are very close to what is needed for the antenna laying on the ground. First, I am amazed that the MFJ-989C will tune an antenna on the ground. Second, the antenna does not transmit very well while laying on the ground. Not to worry though. My friend and I have things under control. The antenna is hanging in the air once more. Ready for next Sunday. Just glad this didn't happen when it was time to call the Tennessee Phone Net. Our hope is that all enjoyed a Great Turkey Day. Merry Christmas to All ..... John, you still had a 25 over 9 signal. And it was truly Ground Wave.... Please, excuse the pun!
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# 1109. 40 Meter CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 14:29:56 UTC
From: John Occhipinti
Topic: 1109  Message: 1109

Ron, this is a reminder that everyone who checks into your CW net tonight will receive a check-in credit toward their Certificate.

Please send an email to me after the net is over with the number of checkins.

Thank you,
John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

>
> We had 25 check ins 13-NJ, 3-Pa, 2-Va, 2-TX, 1-AZ, 1-CO, 1-CN 1-South Africa, Johan, ZS6AF, 1-St. Lucia, Francis, J66CA.
> Thank You for the Relays and those that tried.
> We Had four Technician Class Operators check in and that is great.
> Talk to you next week and don't forget WB1HGA, Ron's CW Net Monday on 7.063
> at 7;30 PM Eastern Time Monday.
> 73,
> Lloyd N2KPC

# 1110. Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 17:11:45 UTC
From: Gandalf The Gray
Topic: 1110  Message: 1110

hello Ten Tekkies,

A reminder the net is tonight at 7:30 Eastern time on 7063.

Tonight will begin certificate awards for check-ins. Awards are same as for phone. That is, 10, 25 and 50
check-ins certificate.

Protocol:
After I send "QNI" you send ur call, I will acknowledge and ask u to stand by (AS) as I take the nx station and so forth.
When I call u, send name, RST, State and radio (does not have to be Ten Tec radio)
I will log you in then call the next station on the list.

"see" u tonight!

Ron, wb1hga
TT CW NCS

# 1111. RE: Will I ever make it to 50?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 18:12:07 UTC
From: <ae7kb@...>
Topic: 1106  Message: 1111

No reason why you won't make 50. I've reached 39 just on 20 meters. Still a ways to go but much closer than when I started.

Bill AE7KB

---In ten_tec_radio_net@yahoogroups.com, <tvman1954@...> wrote:

Today we tuned up at 7.261 as always. Hearing John/K3UR with a potent signal, I thought the 40 meter check in would be a breeze as it always has been. All others on the band seemed to be down in signal a bit but, nothing major. When I had no success, there was a question as to propagation but, I tried several times. I have now found out that the same tuner settings for 40 meters are very close to what is needed for the antenna laying on the ground. First, I am amazed that the MFJ-989C will tune an antenna on the ground. Second, the antenna does not transmit very well while laying on the ground. Not to worry though. My friend and I have things under control. The antenna is hanging in the air once more. Ready for next Sunday. Just glad this didn't happen when it was time to call the Tennessee Phone Net. Our hope is that all enjoyed a Great Turkey Day. Merry Christmas to All ..... John, you still had a 25 over 9 signal. And it was truly Ground Wave.... Please, excuse the pun! 73 from Wade/KJ4WS and Miss Brenda/KK4CJG

# 1112. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 19:22:58 UTC
From: Alan Thompson
Topic: 1110  Message: 1112

wish I could make it but have to work a double today ,,darn!!!! maybe next Monday

Sent from my iPhone

> On Dec 2, 2013, at 12:11 PM, Gandalf The Gray <gandalfthegrey66@...> wrote:
>
> hello Ten Tekkies,
>
> A reminder the net is tonight at 7:30 Eastern time on 7063.
>
> Tonight will begin certificate awards for check-ins. Awards are same as for phone. That is, 10, 25 and 50
> check-ins certificate.
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> Protocol:
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> I will log you in then call the next station on the list.
>
> "see" u tonight!
>
> Ron, wb1hga
> TT CW NCS
>

# 1113. Re: [ten_tec_radio_net] Will I ever make it to 50?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 20:39:09 UTC
From: Tony Lelieveld
Topic: 1106  Message: 1113

Rick,

Did you win the contest????

73 Tony VE3DWI / K8WI

----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, December 02, 2013 4:27 AM
Subject: RE: [ten_tec_radio_net] Will I ever make it to 50?

Wade, if you want to transmit with the antenna laying on the ground, just move to Oklahoma!

I once built a 40m dipole using wire with a very thick insulation.
Before putting it up, I got the idea to try it on the ground.
Called CQ (as a novice), first reply was a WN2 in NYC, and he gave me a 579.

Later a couple of kids my age created a contest with me to see who could work the most stations within a specified time period with an antenna laying on the ground. Was interesting, but of course nothing like having the antenna in the air.

Other than that, I can’t think of much else that is any good in Oklahoma! (hi)
(…except for a couple of good lookin’ cowgirls!)

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of tvman1954@...
Sent: Sunday, December 01, 2013 11:21 PM
To: ten_tec_radio_net@...m
Subject: [ten_tec_radio_net] Will I ever make it to 50?

Today we tuned up at 7.261 as always. Hearing John/K3UR with a potent signal, I thought the 40 meter check in would be a breeze as it always has been. All others on the band seemed to be down in signal a bit but, nothing major. When I had no success, there was a question as to propagation but, I tried several times. I have now found out that the same tuner settings for 40 meters are very close to what is needed for the antenna laying on the ground. First, I am amazed that the MFJ-989C will tune an antenna on the ground. Second, the antenna does not transmit very well while laying on the ground. Not to worry though. My friend and I have things under control. The antenna is hanging in the air once more. Ready for next Sunday. Just glad this didn't happen when it was time to call the Tennessee Phone Net. Our hope is that all enjoyed a Great Turkey Day. Merry Christmas to All ..... John, you still had a 25 over 9 signal. And it was truly Ground Wave.... Please, excuse the pun!
73 from Wade/KJ4WS and Miss Brenda/KK4CJG

# 1114. RE: [ten_tec_radio_net] Will I ever make it to 50?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 21:04:40 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1106  Message: 1114

Hi Tony,

No, I didn't win anything this time. I’m too old now. Don’t have enough stamina anymore.

It has been many years since I have won a CQWW CW, but I have had a few first places in a few different countries (years ago). And on team contesting I've lost count of how many first place (in country). At least 15 times.

I still hold the all time record for Liechtenstein (must have been 1994 or so).
That was in the class single operator, high power, "assisted".

Don’t know how my puny record has stood for so long.
In fact the guy who broke the record for high power, "unassisted", has a higher score than I do.

I guess the reality is, there are no locals there who are active as single operator, and not many fools from elsewhere are willing to go up into the Alps in late winter and spend 2 days outside putting up antennas is a freezing snow storm.

But I did break my personal goal, which was to break the million point barrier this year, from this lousy QTH.

73
Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Monday, December 02, 2013 9:39 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Will I ever make it to 50?

□
Rick,

Did you win the contest????

73 Tony VE3DWI / K8WI

# 1115. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 21:36:46 UTC
From: <mes23@...>
Topic: 1110  Message: 1115

I’ll be here listening and, I hope, hearing. Give it your best shot, Ron. 73
Mark, k8maz

From: Gandalf The Gray
Sent: Monday, December 02, 2013 12:11 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ten Tec CW Net

hello Ten Tekkies,

A reminder the net is tonight at 7:30 Eastern time on 7063.

Tonight will begin certificate awards for check-ins. Awards are same as for phone. That is, 10, 25 and 50
check-ins certificate.

Protocol:
After I send "QNI" you send ur call, I will acknowledge and ask u to stand by (AS) as I take the nx station and so forth.
When I call u, send name, RST, State and radio (does not have to be Ten Tec radio)
I will log you in then call the next station on the list.

"see" u tonight!

Ron, wb1hga
TT CW NCS

# 1116. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 21:54:40 UTC
From: steve britton
Topic: 1110  Message: 1116

I'm looking for the 160 mater and the 12 metre modules for the 10 tech Scout triple 5 I'll check ebay and all the other locations in y'all can give me some help I appreciate it

Sent from Yahoo Mail on Android

# 1117. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-02 21:55:41 UTC
From: steve britton
Topic: 1110  Message: 1117

I might listen to the net but not Morse code is about 1/2 word to one word a minute right now

Sent from Yahoo Mail on Android

# 1118. TT CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-03 01:18:29 UTC
From: <crustyham58@...>
Topic: 1118  Message: 1118

Conditions really bad. the only station I heard was I believe W4BKI???

# 1119. RE: TT CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-03 11:07:34 UTC
From: <kb1rvt@...>
Topic: 1118  Message: 1119

Was on frequency at 0030 utc last night and hung around for 15 minutes or so, but did not hear the TT CW net begin. Had a brief contact with Roger, KI8DU, who was also looking for the net.

Hope all is well with net control, Ron, WB1HGA?

73, Nick, KB1RVT

# 1120. Re: [ten_tec_radio_net] RE: TT CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-03 11:58:36 UTC
From: ki8du1@juno.com
Topic: 1118  Message: 1120
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1121. Re: [ten_tec_radio_net] TT CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-03 13:35:44 UTC
From: John
Topic: 1118  Message: 1121

Yes, I hung in for about 15 minutes. Chatted briefly with N8ME I believe. Poor conditions and someone was running RTTY on frequency! Hopefully next week will be better.
Jack W4BKI

---
From: "crustyham58@..." <crustyham58@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, December 2, 2013 8:18 PM
Subject: [ten_tec_radio_net] TT CW net

Conditions really bad. the only station I heard was I believe W4BKI???

# 1122. cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-03 18:37:49 UTC
From: Gandalf The Gray
Topic: 1122  Message: 1122

Hello Ten Tekkies!

First of all, I need to apologize for my tardiness. I had just got home after being in a minor car accident.
(no one was hurt)

I got on air abt 7:50 PM (20=25 minutes late) and logged the following:

K8MAZ Mark MI Omni 7
KI8DU Roger WVA Jupiter
N8TJE Theodore OH Omni
N8ME Mark OH Omni 7
KD4AR Ed GA Omni 7

I thank you for waiting patiently to be logged in.
I am sorry I missed few others whom were waiting and left.
(I'll try to not get into any car accident next Monday night) (smile)

Thus begins our certificate program for making 10, 25 or 50 ck-ins,

I will keep the CW net on 40 meters. 80 meters was no better.

Progress is being made on installing my (first) tribander beam. The missing traps was rx yesterday
and will be attached thus completing the antenna assembly. All that remains now is a good day and
time to raise up the sucker. Then maybe we can try 20 meter net in future.

see you nx Monday night.

73
Ron, wb1hga
TT CW NCS

# 1123. Re: [ten_tec_radio_net] cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-03 18:51:52 UTC
From: ki8du1@juno.com
Topic: 1122  Message: 1123
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1124. European Tentec Net Contrôle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-04 21:33:18 UTC
From: <bobmichaux@...>
Topic: 1124  Message: 1124

hello
to all fans Tentec
We welcome the souhaiton oms who participate in European Tentec Net Control SSB
on qrg of 3647 Khz
F5TLB - DO1CVM - F1BHO - F1BAY - DL5IA - ON3DMJ - F8DDE
Team leader European Tentec Net Contrôle SSB
73 de ON4LDL

# 1132. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS WEEKEND DECEMBER 1, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-05 17:30:55 UTC
From: John Occhipinti
Topic: 1125  Message: 1132

Jim, thank you for the words of encouragement. This makes it all worthwhile.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Jim Wharton <jwharton@tentec.com> wrote:

>John, no problem, these will go out today.
>
>Thanks for all your hard work John, I am sure all the guys on the net
>appreciate all that you do for them.
>
>Regards,
>
>
>
>Jim Wharton (NO4A)
>Vice President
>TEN-TEC, Inc.
>1185 Dolly Parton Parkway
>Sevierville, TN 37862
>Phone: 865-453-7172 ext. 106
>Email: jwharton@tentec.com
>Web: www.tentec.com
>
>
>On Wed, Dec 4, 2013 at 5:56 PM, John Occhipinti <k3ur@att.net> wrote:
>
>> To: Steve KD5SBP, please forgive me for posting the wrong name. This was
>> not done intentionally. Again, I am sorry for this error.
>>
>> To Jim Wharton, please correct the error I made on the 10 Checkin
>> Certificate Winner
>> KD5SBP. His name is Steve, not Joe as I accidently posted.
>>
>> I apologize for any inconvenience I caused and hopefully this will put
>> this to rest.
>>

>> John, K3UR
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>> http://www.qrz.com/db/k3ur
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>> The Voice of Atlanta is now on SoundCloud
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>>
>>
>> ----- Original Message -----
>> *From:* steve britton <kd5sbp666@yahoo.com>
>> *To:* ten_tec_radio_net@yahoogroups.com
>> *Sent:* Wednesday, December 04, 2013 5:35 PM
>> *Subject:* Re: [ten_tec_radio_net] TEN-TEC NET RESULTS WEEKEND DECEMBER
>> 1, 2013
>>
>>
>>
>>
>> Got my name wrong it is Steve not joe and my call sign is KD5SBP
>> Sent from Yahoo Mail on Android<http://overview.mail.yahoo.com/mobile/?.src=Android>
>>
>> ------------------------------
>> *From: *John Occhipinti <k3ur@att.net>;
>> *To: *<ten_tec_radio_net@yahoogroups.com>; Jim Wharton <
>> jwharton@tentec.com>;
>> *Subject: *[ten_tec_radio_net] TEN-TEC NET RESULTS WEEKEND DECEMBER 1,
>> 2013
>> *Sent: *Wed, Dec 4, 2013 10:27:16 PM
>>
>>
>>
>> NUMBER OF CHECKINS:
>>
>> 5 on the 40 meter CW net 7.063. Ron WB1HGA, Net Control.
>>
>> 25 on the 10 meter SSB net 28.440. Lloyd N2KPC, Net Control.
>>
>> 91 on the 20 meter SSB net 14.325. John K3UR, Net Control.
>>
>> 107 on the 40 meter SSB net 7.261. John K3UR, Net Control.
>>
>> ----------
---
>>
>> FIRST TIME CHECKINS:
>>
>> 0 on the 40 meter CW net 7.063.

>>
>> 5 on the 10 meter SSB net 28.440.
>>
>> 14 on the 40 meter SSB net 7.261.
>>
>> 21 on the 20 meter SSB net 14.325.
>>
>> ----------
>>
>> Congratulations to the new 10 Checkin Certificate Winners:
>>
>> KD5SBP Joe MS (Correction: his name is Steve, not Joe).
>> K2XU John NJ
>>
>> Congratulations to the new 25 Checkin Certificate Winners:
>>
>> AD2DX Joe NJ
>> VA7ZR Tony CN
>>
>> ----------
>>
>> There were several of our net members that collected 4 checkin credits on
>> the three (3) Sunday SSB nets and Monday CW net this past weekend.
>>
>> I want to mention this as encouragement to many of our new and recent net
>> members. Remember, from January 20, 2013 (this year) when the TEN-TEC
>> Certificate Program started, there were only 2 TEN-TEC nets each Sunday and
>> members could only receive 2 checkin credits per week. Now there are 4
>> TEN-TEC nets, so the new members and others on board for several months,
>> you now have an opportunity to increase your totals twice as fast, towards
>> your Certificates from TEN-TEC!
>>
>> ANNOUNCMENT: Next week we are expecting to have several of our net members
>> reaching the 100 checkin total. Most thought this was impossible to reach,
>> but because these people have faithfully supported the TEN-TEC nets, their
>> time has arrived!
>>
>> I want to encourage you all (it's pronounced ya'll here in Atlanta), to
>> post a message of appreciation to Jim Wharton NO4A, Vice President TEN-TEC
>> Inc. right here on the ten_tec_radio_net Group, so as not to overload his
>> personal email. The Certificate Program was the idea of Jim Wharton and I
>> want to thank him for personally signing and mailing out the TEN-TEC
>> Certificates and for all he has done to support the various TEN-TEC nets
>> and also the ten_tec_radio_net Group. THANK YOU JIM!
>>
>> The new Certificate Data Base will be in the FILES section. Thanks to
>> everyone for your support of the TEN-TEC nets and the ten_tec_radio_net
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```
>>
>> John, K3UR
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>>
```

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From: John Occhipinti
Topic: 1125  Message: 1133

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>> *Sent:* Wednesday, December 04, 2013 5:35 PM
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>>
>> ------------------------------
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>> *To: *<ten_tec_radio_net@yahoogroups.com>; Jim Wharton <
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>>
>> John, K3UR
>>
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>>
>> The Voice of Atlanta is now on SoundCloud
>> http://soundcloud.com/john-occhipinti-k3ur/sets
>>
>>
>>
>>
>>
```

# 1134. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-08 18:33:08 UTC
From: <kc2qma@...>
Topic: 748  Message: 1134

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 1135. Ten Meters Net 12-8-2013---28 check ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-09 04:05:05 UTC
From: <n2kpc@...>
Topic: 1135  Message: 1135

The TEN-TEC Ten Meter SSB Net had a grand total of 28 check ins.
ZM90DX, John New Zealand, NJ-10, PA-2, TX-2 WV-2, AZ-2, SC-2, CO-1, GA-1, FL-1, KY-1, VT-1, TN-1, CN-1
I wish to Thank everybody that checked in for helping relaying in and out of the propagation dead zones of the 10 meter band.
You make me proud to serve you all.
Thank You Jim Wharton NO4A for your unending Support and hard work, time and most of all helping all of the people on the TEN-TEC NETS above and beyond the Call of Duty.
Thank You Stan Brock, WD0BGS for your hark work and time too.
I wish to the again John Magliano KC2QMA for live streaming the nets all the time because it takes a lot of his time away which He has to squeeze into everything else He does.
Back to Our Fearless Leader Jim Wharton who has brought a Net to us that will live on for a long time. The Club Station W2ZQ as reached over one hundred check ins and new and future Hams are listening to the TEN-TEC Nets all over the world.
How cool is that. Kids are tuning in on shortwave radio as well.
Now to John, K3UR who has spent a lot of time and hard work totaling everybody's check'ins, callsigns, names, states and radios. Then typing every thing up for us to look forward to every week to see our total scores and new check ins to the TEN-TEC Nets. Then he take the time to find out a bit about YOU and your radio setup, where you live, what kind of mike, antenna, audio, etc.
Thank God for this group and I Thank You .
Don't forget Ron, WB1HGA TEN-TEC CW Net at 7:30 PM Eastern, Monday.
73,
Lloyd N2KPC

# 1136. Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-09 23:22:08 UTC
From: Gandalf The Gray
Topic: 1110  Message: 1136

hello Ten Tekkies,

A reminder the net is tonight at 7:30 Eastern time on 7063.

You will receive credit towards a certificate for check-ins. Awards are same as for phone. That is, 10, 25 and 50
check-ins certificate.

Protocol:
After I send "QNI" you send ur call, I will acknowledge and ask u to stand by (AS) as I take the nx station and so forth.
When I call u, send name, RST, State and radio (does not have to be Ten Tec radio)
I will log you then I will call the next station on the list.

Remember, this is a slow speed net to encourage participation.

"see" u tonight!

Ron, wb1hga
TT CW NCS

# 1137. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-09 23:30:33 UTC
From: steve britton
Topic: 1110  Message: 1137

Right now my Morse code is running under a word a minute I might listen in tonight

Sent from Yahoo Mail on Android

# 1138. 10 Meter Net State correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-09 23:39:08 UTC
From: <n2kpc@...>
Topic: 1138  Message: 1138

The TEN-TEC Ten Meter SSB Net had a grand total of 28 check ins.
ZM90DX, John New Zealand, NJ-9, PA-2, TX-2 WV-3, AZ-2, SC-2, CO-1, GA-1, FL-1,
KY-1, VT-1, TN-1, CN-1

Thank's to KI8DU Roger for spotting a mistake.
NJ-9 WV-3 sounds like a football game, HiHi. correction made.
73,
Lloyd N2KPC Still at the DVRA Shack since Sat.
Looking to check'in to Ron CW Net tonight at 7:30 PM.

# 1139. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-09 23:54:24 UTC
From: <n2kpc@...>
Topic: 1110  Message: 1139

Hi Ron,
I will be there for the CW Net tonight from the DVRA Shack in West Trenton, NJ pointing 2 elements at you
on forty meters. If that does do it I try the Dipoles. I am on 3958 now for the Maine Potato Net which starts
at 7:00 PM Eastern.
73,
Lloyd N2KPC

# 1140. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-10 00:33:37 UTC
From: steve britton
Topic: 1110  Message: 1140

Hearing vioce on 7062.2 spanish

Sent from Yahoo Mail on Android

# 1141. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-10 16:52:37 UTC
From: ki8du1@juno.com
Topic: 1110  Message: 1141
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1142. CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-10 17:17:59 UTC
From: Gandalf The Gray
Topic: 1142  Message: 1142

All I can say is thank you. We had 14 check-ins including one from Canada last night.
There was a tad of confusion at one point and one station ck-in twice, but "all's well ends well".
I did manage to get weak ones too.
I hope I got everybody who wanted to ck-in last night.
The net was active for almost an hour!
I hope those of you in the snowstorm path are keeping warm and safe.
MA finally got snow. It started mid morning. No escaping Mother Nature's wrath of fury here.

See you all again nx week.

73
Ron, wb1hga
TT CW NCS.

# 1143. Re: [ten_tec_radio_net] CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-10 17:36:16 UTC
From: ki8du1@juno.com
Topic: 1142  Message: 1143
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1144. Re: [ten_tec_radio_net] Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-11 00:59:23 UTC
From: steve britton
Topic: 1110  Message: 1144

Roger i was refering to my sending. copying is not measureable right now

Sent from Yahoo Mail on Android

# 1145. Re: [ten_tec_radio_net] CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-11 05:22:46 UTC
From: Tony
Topic: 1142  Message: 1145

Hi Ron,

I was thrilled and excited to be able to check into your CW net. I used a straight key and have NOT used CW for 30 years. ? Thanks for giving me the opportunity to make the contact .

73 de Tony VE3DWI, KN

From: Gandalf The Gray
Sent: Tuesday, December 10, 2013 12:20
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW net results

?

All I can say is thank you. We had 14 check-ins including one from Canada last night.
There was a tad of confusion at one point and one station ck-in twice, but "all's well ends well".
I did manage to get weak ones too.
I hope I got everybody who wanted to ck-in last night.
The net was active for almost an hour!
I hope those of you in the snowstorm path are keeping warm and safe.
MA finally got snow. It started mid morning. No escaping Mother Nature's wrath of fury here.

See you all again nx week.

73
Ron, wb1hga
TT CW NCS.

# 1148. TEN-TEC 10 Meter SSB Net is on 28440 now.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-15 17:59:16 UTC
From: <n2kpc@...>
Topic: 1148  Message: 1148

The TEN-TEC 10 Meter SSB Net is under way on 28440 USB now.
Hope to hear everybody, 73, Lloyd N2KPC

# 1149. RE: TEN-TEC 10 Meter SSB Net is on 28440 now.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-15 18:10:28 UTC
From: <ki4yob@...>
Topic: 1148  Message: 1149

Lloyd, don't forget to point the beam to the south, I can tell that you are there, but cannot copy due to the contest, 73 de Kouglas KI4YOB

# 1150. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net is on 28440 now.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-15 18:15:10 UTC
From: steve britton
Topic: 1148  Message: 1150

Am on 28440 all i hear is kb3pd

Sent from Yahoo Mail on Android

# 1151. Re: TEN-TEC 10 Meter SSB Net is on 28440 now.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-15 18:18:55 UTC
From: Alan
Topic: 1148  Message: 1151

thanks Lloyd for picking me up. hard copy from all the contesters...
Alan/N8FL

# 1152. TEN-TEC 10 Meter SSB Net 12-15-2013 21 Check'ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-16 02:06:20 UTC
From: <n2kpc@...>
Topic: 1152  Message: 1152

Hello Everybody,
I had 21 Check ins NJ-10, PA-2, WV-2, TX-2, AZ-1, MS-1, FL-1, KY-1, CN-1.
Thank You to those who tried to check in thru the contest
Have a good week, 73, Lloyd N2KPC..

# 1153. Ten Tec CW net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-16 17:48:52 UTC
From: Gandalf The Gray
Topic: 1153  Message: 1153

Hello Ten Tekkies!

It's that time again for the Ten Tec CW Net!
It's on tonight @ 00:30 (7:30 PM Eastern time).
7063 +/-

The basic exchange is:
ur name, QTH (state only is OK), RST and radio
(does not have to be Ten Tec).

This is a directed net. That means there is a net control station (NCS).
This is also a slow-speed CW net. This provides anyone a chance to brush up their CW skills and encourages more CW activity.

Certificates: Yes, contacts count toward a Ten TEC certificate.

Protocol:

The net will begin "CQ CQ CQ Ten Tec net de wb1hga wb1hga NCS QNI K"
QNI means "looking for ck-ins".

Send ur call at this time.

When I send a partial call like so: N1 ?. That means please repeat ur call.
All others please stand by.
I will then continue to send QNI until I have a list of stations to call.

QRS= pse send slower
QNB= relay

If you hear a station NCS cannot hear, send "QNB" then ur call.
I will rply "K"
You then proceed to gather station info. When done, send "QNI" and ur call.
I will send "K". U then proceed to relay that station's info.

see you tonight!

Ron wb1hga
Ten Tec CW NCS

# 1154. Re: [ten_tec_radio_net] Ten Tec CW net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-17 00:40:15 UTC
From: Alan
Topic: 1153  Message: 1154

THE CW NET IS UNDER WAY !!!! 7.063....

From: Gandalf The Gray
Sent: Monday, December 16, 2013 12:48 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ten Tec CW net reminder

Hello Ten Tekkies!

It's that time again for the Ten Tec CW Net!
It's on tonight @ 00:30 (7:30 PM Eastern time).
7063 +/-

The basic exchange is:
ur name, QTH (state only is OK), RST and radio
(does not have to be Ten Tec).

This is a directed net. That means there is a net control station (NCS).
This is also a slow-speed CW net. This provides anyone a chance to brush up their CW skills and encourages more CW activity.

Certificates: Yes, contacts count toward a Ten TEC certificate.

Protocol:

The net will begin "CQ CQ CQ Ten Tec net de wb1hga wb1hga NCS QNI K"
QNI means "looking for ck-ins".

Send ur call at this time.

When I send a partial call like so: N1 ?. That means please repeat ur call.
All others please stand by.
I will then continue to send QNI until I have a list of stations to call.

QRS= pse send slower
QNB= relay

If you hear a station NCS cannot hear, send "QNB" then ur call.
I will rply "K"
You then proceed to gather station info. When done, send "QNI" and ur call.
I will send "K". U then proceed to relay that station's info.

see you tonight!

Ron wb1hga
Ten Tec CW NCS

# 1155. Re: [ten_tec_radio_net] Ten Meters Net 12-8-2013---28 check ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-09 16:11:56 UTC
From: Ron
Topic: 1135  Message: 1155

I'm going to miss this.
I must be in that dead zone. Never cud hr the net.
73
Ron wb1hga
TT cw NCS

Sent from my LG Smartphone on Sprint

# 1156. TT CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-17 18:37:17 UTC
From: Gandalf The Gray
Topic: 1156  Message: 1156

I think we had fair band conditions to record 13 ck-ins.
2 stations were logged via relay, thanks to Mark N8ME.

We were on for almost an hour!

I may catch a partial call then repeat that call followed by ?
Several never replied.
If I did not catch ur call, sorry. I try to get everyone best I can.

Hope everyone is keeping warm and making the best of this cold spell.
see u all next week!

73
Ron, wb1hga
TT CW NCS

# 1157. RE: TT CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-19 01:03:32 UTC
From: <kb1rvt@...>
Topic: 1156  Message: 1157

Thanks very much Mark, N8ME for the relay on Monday night. I find I can hear most of the stations 599 as they check-in, but the propagation between my QTH and the NCS is not good on 40M.

Ron, what is the protocol to request a relay on the CW net? I don't want to cause QRM for you or other stations. Will there be a time set aside for QNB requests?

Anyway, great fun to get in the CW Net log for the first time this week!

Happy Holidays to all!

73, Nick, KB1RVT
Vermont
Ten Tec Eagle

# 1158. Yahoo Mail

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-19 14:01:22 UTC
From: <crustyham58@...>
Topic: 1158  Message: 1158

John, do I have to have Yahoo Mail address in order to sign into Yahoo Groups??
I would like to get rid of it. It is terrible to try to use.

# 1159. RE: [ten_tec_radio_net] Yahoo Mail

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-19 14:11:44 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1158  Message: 1159

I am not John but I can answer your question.

In order to sign up, you have to have a Yahoo account, so you get a yahoo email address.

THAT DOES NOT MEAN YOU HAVE TO USE IT FOR ANYTHING!

I have had my yahoo email address for 15 years and never used it for anything except to sign up for groups.

Simply get yourself another email account which pleases you and once you sign up for a yahoo group, go into your user profile.

There you can define what email address the group posts are sent to.

Enter your new email address there, and you're done.

73

Rick, DJ0IP

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of crustyham58@...
Sent: Thursday, December 19, 2013 3:01 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Yahoo Mail

John, do I have to have Yahoo Mail address in order to sign into Yahoo Groups??

I would like to get rid of it. It is terrible to try to use.

# 1160. Re: [ten_tec_radio_net] Yahoo Mail

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-19 14:28:20 UTC
From: Phil Anderson
Topic: 1158  Message: 1160

Thanks Rick

>_____
>
>
>
>
>
>
>I am not John but I can answer your question.
>In order to sign up, you have to have a Yahoo account, so you get a yahoo email address.
>
>THAT DOES NOT MEAN YOU HAVE TO USE IT FOR ANYTHING!
>
>I have had my yahoo email address for 15 years and never used it for anything except to sign up for groups.
>
>Simply get yourself another email account which pleases you and once you sign up for a yahoo group, go into your user profile.
>There you can define what email address the group posts are sent to.
>Enter your new email address there, and you're done.
>
>73
>Rick, DJ0IP
>
>
>From:ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of crustyham58@...
>Sent: Thursday, December 19, 2013 3:01 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Yahoo Mail
>
>
>John, do I have to have Yahoo Mail address in order to sign into Yahoo Groups??
>I would like to get rid of it. It is terrible to try to use.
>
>
>
>

# 1161. Reminder for you CW Buff's

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-20 12:26:01 UTC
From: <ki8du1@...>
Topic: 1161  Message: 1161

This may be a little late (for today), but the Daily CW Sunrise Net starts a 8AM every morning on 7.123 mHz.

Great group of cw ops. So if you want to join in or just listen in....here you go.

This is the only other CW Net that I'm aware of. So if you're interested in CW Nets then come pay a visit. Its anywhere from 17/18 wpm.

The net goes on for a couple of hours. Every one is welcomed.

Website: http://qsl.net/srn

Roger / KI8DU

# 1166. RE: TEN-TEC NET RESULTS WEEKEND OF DECEMBER 15, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-21 09:57:53 UTC
From: <ki8du1@...>
Topic: 1162  Message: 1166

Hi John, please change the state for Al / N4SNB to Tennessee. He's an ole cw friend

Merry Christmas & Good Health to all

Roger / WV

# 1168. Passing thru NJ and want to see a Eagle ?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-22 15:18:49 UTC
From: <n2kpc@...>
Topic: 1168  Message: 1168

Hello Everybody,
First off My Wife Gaye KB2YOA and myself Lloyd N2KPC wish you a Very Merry Christmas and a Happy New Year with safe travel if your on the road to visit family.
Last night I had several future hams along with some old timers drive up to two hours to see the DVRA W2ZQ Shack and I just finished with a bunch of kids giving a demo with the TEN-TEC Eagle. Also had the pleasure of meeting Dick KA2NBB who drove two hours from Egg Harbor, NJ and brought his TEN-TEC Corsair 2 with him.
There will be at least thirty new people listening in to the TENTEC Nets today who are not Hams yet, but have had a Eagle Demo yesterday, got to see PSK31, CW SSTV, DX, Packet, a TENTEC Kit built, and see how a repeater system works.
Today they will get a chance to hear the TENTEC Family in action on the nets.
I am on vacation until 1-6-2014 and will be here most every day at the W2ZQ DVRA Shack in West Trenton, New Jersey if you are pass thru the area and wish to stop by for a visit. There is a TENTEC 599 Eagle for you to try if you would like to with some yagi's antennas 10 thru 40 meters to burn a hole thru the air, HIHi.
If you going to stop by call the DVRA Shack phone at 609-882-2240 or send me a email at n2kpc@arrl.net mailto:n2kpc@arrl.net and we will be here. Kids, inlaws, outlaws and Radio Finding Dogs are most welcome, HiHi.
We are Ten-Tec fans and use Ten-Tec radios all the time. I want to thank Jim Wharton, NO4A Vice President of TEN-TEC, Inc. for all of his hard work and time he has given to help all of us above and beyond the call of duty. I want to thank Stan Brock, WD0BGS of Ten-Tec, Inc.Sales for always helping me with information and questions and being a good Elmer. Thank's go to Stuart Banks, AD4LN of Ten-Tec Sales for all of his help as well. The team at TEN-TEC has helped Amateur Radio by being devoted to the Hobbie and all of us as well. I want to thank the ARRL for all that they do for all of us too.
Ten-Tec's service is the best that you can find anywhere because they are Hams and they care about you and take pride in TEN-TEC.
I am The Official Net Control Station for the 10 Meter Ten-Tec SSB Net.
I am theThe Official Relay Station on 40 and 20 Meters for The Ten-Tec SSB Net to help Net Control Station, K3UR, John in Georgia with anyone that wishes to check in with any radio from anywhere, local or DX, all are welcome.
Thank You John for your time and hard work for the Net.
You can listen to the Ten-Tec SSB Net via a live link thru QRZ by looking up KC2QMA, John in Nashville, TN and you can hear what your station sounds like in TN. Just click on the video screen on his QRZ page. Thank You John, KC2QMA for your time and hard work for the Net.
The TEN-TEC Net Schedule :
Sunday 1:00 PM Eastern Time: 10 Meter SSB net on 28.440. Lloyd N2KPC, Net Control.
Sunday 2:00 PM Eastern Time: 40 Meter SSB Discussion net on7.261. John K3UR, Net Control.
Sunday 300 PM Eastern Time: 40 Meter SSB net on 7.261. John K3UR, Net Control.
Sunday 4:00 PM Eastern Time: 20 Meter SSB net on 14.325. John K3UR, Net Control.
Monday 7:30 PM Eastern Time: 40 Meter CW net on 7.063. Ron WB1HGA, Net Control.
Wednesday 2100 local Brussels Belgium Time (1900) UTC): European SSB net on 3.650. Bob ON4LDL, Net Control.
See the Ten-Tec Web Site at www.tentec.com for more information.

Also check out the TEN-TEC RADIO NET GROUP on Yahoo and find out about the TEN-TEC CERTIFICATE PROGRAM.
The TEN-TEC SSB NET is a great source of information with Hams on the air to help you with your Home Station, Mobile, RV, QRP.
I want to say Thank You to Everybody on the TEN-TEC SSB Net who checks in and helps the other Hams by relaying and waiting when
John, K3UR and I might pause the list and pick up a weak station. God Bless and keep you all of you safe and help us find the good that
comes from this great hobbie to share with each other at all times world wide.
It is nice to have Hams that know and care about each other and understand that we all are not hearing the same station the same way.
Have a good day and hope to hear each and every one of you on the TENTEC Nets
today and Monday's Ron's CW Net a well.
God Bless Your and Yours thru the Holidays .-.-.- --... ...--
Gaye KB2YOA and Lloyd N2KPC

# 1169. Ten Tec cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-22 16:13:34 UTC
From: Ron
Topic: 1169  Message: 1169
Attachments: 1 described; binary payloads are missing from this source WARC

I have temporary lost my internet. So I am using me cell phone.
It becomes tedious to type long message on cell phone. So .....
I typed on pc and sending this message as a attachment.
Feel confident to open it regarding our cw net.

72/73
Ron wb1hga
TT cw NCS

Sent from my LG Smartphone on Sprint

# 1171. Finally!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-22 18:13:57 UTC
From: <ae7kb@...>
Topic: 1171  Message: 1171

Had a good opening on 10m to Lloyd. Didn't last long but I got checked in.

Bill AE7KB

# 1172. Re: [ten_tec_radio_net] Finally!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-22 18:18:20 UTC
From: Bill Martin
Topic: 1171  Message: 1172

Bill
What Freq. is the net on today.....28.440? I have a big bird and it's hard
to tell net from birdie!
Bill
ai0d
Phoenix

On Sun, Dec 22, 2013 at 11:13 AM, <ae7kb@...> wrote:

>
>
> Had a good opening on 10m to Lloyd. Didn't last long but I got checked in.
>
>
> Bill AE7KB
>
>
>

# 1173. Re: [ten_tec_radio_net] Finally!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-22 18:39:03 UTC
From: <ae7kb@...>
Topic: 1171  Message: 1173

Yeah. 28.440 but it's been kind of up and down.

Bill AE7KB

# 1174. Re: [ten_tec_radio_net] Ten Tec cw net [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-22 18:41:57 UTC
From: ki8du1@juno.com
Topic: 1174  Message: 1174
Attachments: 1 described; binary payloads are missing from this source WARC

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[ Attachment content not displayed ]
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# 1176. Re: [ten_tec_radio_net] Ten Tec cw net [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-22 19:56:10 UTC
From: <ae7kb@...>
Topic: 1174  Message: 1176

No change, Roger. 10, 20 and 40 meter SSB on Sunday and the CW net on Monday.

Bill AE7KB

# 1177. Re: [ten_tec_radio_net] Ten Tec cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-22 20:15:51 UTC
From: ki8du1@juno.com
Topic: 1169  Message: 1177
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1178. TEN-TEC 10 Meter Check in's for 12-22-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-23 02:30:33 UTC
From: <n2kpc@...>
Topic: 1178  Message: 1178

The TEN-TEC 10 Meter SSB Net had 26 Check'ins today. NJ-12, PA-4, AZ-3, TX-2, WV-2, AL-1, FL-1, KY-1.
The Ten Meter Band in and out very quickly 10 seconds you were there then 10 seconds later you were gone. The Team work was great. Thank You.
Have a Merry Christmas and a Happy New Year.
Remember WB1HGA Ron's CW Net on 7063 at 7:30 PM Monday Night Eastern Time.
I will be there. Ron's internet is temporary down so don't forget.
73,
Lloyd N2KPC

# 1179. RE: TEN-TEC 10 Meter Check in's for 12-22-2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-23 16:32:57 UTC
From: <race3fan@...>
Topic: 1178  Message: 1179

As you can see, with the exception one in KY, there were no stations in the middle of the country able to check in. I never hear the net control on Ten Meters here in Indiana. Propagation is usually to the west here at net time. Any consideration of using an alternate 6 or 7 land station to listen for the midwest?

73,
Steve K9DY

# 1180. 40 meter phone net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-23 17:15:13 UTC
From: Ron
Topic: 1180  Message: 1180

I cannot copy the 40 meter net due to annoying bcs splatter.
Especially when it airs music.

Ron wb1hga

Sent from my dumbphone on Sprint

# 1181. Argonaut 6 for sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-23 19:47:40 UTC
From: Ron
Topic: 1181  Message: 1181

The 539 is in excellent condition. Will ship USPS insured. $750.00

Please reply direct, thank u.

Ron wb1hga
TT cw NCS
(I'm saving towards the Eagle)

Sent from my LG Smartphone on Sprint

# 1186. RE: Fw: TEN-TEC NET RESULTS WEEKEND OF DECEMBER 22, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-25 01:38:09 UTC
From: <k9arm1@...>
Topic: 1183  Message: 1186

John, I want to thank you, Lloyd, John, all the relay stations and Jim Wharton for all the hard work you do. It's great to be a part of this group! And thanks for the double check-ins for Sunday John.

Lloyd, I could not hear you at all on 10 meters when we tried, no propagation. Signals on 40 and 20 were great here, though, in the mobile NW of Chicago.

Merry Christmas and Happy New Year to all!

73 Andy K9ARM

---In ten_tec_radio_net@{{emailDomain}}, <k3ur@...> wrote:

I am re-sending the net results because I corrected the 50 Checkin Certificate Winners. (I had put 20 instead of 50).

I also forgot to mention that in the spirit of Christmas, I gave everybody that checked into the nets double checkin credits. Some people received 8 checkin credits for checking into all 4 nets. If you checked into 3 of the nets you got 6 checkin credits. If you checked into 2 of the nets you got 4 checkin credits. If you only checked into 1 of the nets you got 2 checkin credits.

Thanks again for all of your support.
---

I want to reflect on this HOLIDAY SEASON. To many it is a time of giving and exchanging gifts. To others in the business field, it is a time for increased sales. To some it is a sad time, because they have lost loved ones through death, separation and divorce. Many are hurting financially because they have lost their jobs and sickness has drained many of their finances.

I want to focus on the real meaning of this holiday season. We celebrate Christmas because it is the birthday of our Lord and Savior Jesus Christ. He left heaven and took upon Himself the form a person. He was born to die for OUR sins and He no longer hangs on the cross or lays in the tomb. HE IS RISEN! He is seated at the right hand of God the Father making intercession for us today. Let us keep CHRIST in CHRISTMAS!

On behalf of the TEN-TEC nets and the ten_tec_radio_net Group, I want to wish all of you a MERRY CHRISTMAS and a HAPPY NEW YEAR, with the best of health and happiness for you and you families.
---
Here are the net results from this past weeks nets.

26 checkins on 10 meter SSB net on 28.440. Lloyd N2KPC, Net Control.

103 checkins on 40 meter SSB net on 7.261. John K3UR, Net Control.

84 checkins on 20 meter SSB net on 14.325. John K3UR, Net Control.

7 checkins on 40 meter CW net on 7.063. Ron WB1HGA, Net Control.
---

Congratulations to our new Canadian Relay Station, VE3DWI Tony.
---

Congratulations to the new 10 Checkin Certificate Winners:

N4QEA John TN
N1XQJ Bob ME
W2PWD Jeff NJ
KA9HJZ Tony IN

Congratulations to the new 25 Checkin Certificate Winner:

W2DI Joe NJ

Congratulations to the new 50 Checkin Certificate Winners:

N8FL Alan WV
K4WWL Dexter NC
W8BVH Ralph OH
KB1RVT Nick VT
N7INO Jim LA
N0ENO Rich KS
KC2VDL Steve NJ

Congratulations to the new 100 Checkin Certificate Winner:

KY4OZ OZ KY
---

I will upload the new Certificate Data Base in the FILES section. Thanks to all for your support.

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1187. RE: Fw: TEN-TEC NET RESULTS WEEKEND OF DECEMBER 22, 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-25 04:46:34 UTC
From: <ae7kb@...>
Topic: 1183  Message: 1187

John, thanks for the double points. I checked my own records and was all set to ask you to recheck my score until I realized what happened.

Merry Christmas, Happy Chanukah and a joyous holiday season, no matter what else you're observing, to the entire Ten Tec crew where ever you may be.

Bill AE7KB

# 1189. Re: [ten_tec_radio_net] 2014 NEW TIMES FOR 40 METER SSB AND 20 METER SSB TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-29 17:18:44 UTC
From: Ron
Topic: 1188  Message: 1189

I hope the BCS are NOT on air during the 40 mtr SSB net.
Last week they successfully wiped out that net for me.
Bummer.

Ron wb1hga
TT cw NCS

Sent from my LG Smartphone on Sprint

# 1193. CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-30 14:59:57 UTC
From: Ron
Topic: 1193  Message: 1193

Hello Tekkies
It's that time again!
Please join us tonight @7:30 pm Eastern time (00:30 Z) on 7063 +/-
"See" u then ...

Ron
Wb1hga
TT cw NCS

Sent from my LG dumbfone on Sprint

# 1194. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-30 15:40:10 UTC
From: Phil Anderson
Topic: 1193  Message: 1194

Ron, ur a man after my own heart. I also use a Dumbfone. I am not smart enough to use a smart phone.
Andy, W3LI

>_____
>
>
>Hello Tekkies
>It's that time again!
>Please join us tonight @7:30 pm Eastern time (00:30 Z) on 7063 +/-
>"See" u then ...
>
>Ron
>Wb1hga
>TT cw NCS
>
>Sent from my LG dumbfone on Sprint
>
>------------------------------------
>
>Yahoo Groups Links
>
>
>
>
>
>

# 1195. 10 Meter TEN-TEC SSB Net 12-29-2013 Checkins 22

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-30 17:51:54 UTC
From: <n2kpc@...>
Topic: 1195  Message: 1195

Happy New Year to All,
I had 22 Check'ins to the TENTEC 10 Meter SSB Net.
NJ-9, TX-5, PA-4, AZ-1, FL-1, MS-1 and Airton, PU2LXM in Brazil.
Don't forget Ron, WB1HGA's CW Net tonight at 7:30 PM on 7.063 Mhz.
See you next Year!
73,
Lloyd N2KPC

# 1196. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-30 21:33:54 UTC
From: <mes23@...>
Topic: 1193  Message: 1196

I will be there and hope that the band doesn’t drop dead on me like last week.
73
Mark, k8maz

From: Ron
Sent: Monday, December 30, 2013 9:59 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW net

Hello Tekkies
It's that time again!
Please join us tonight @7:30 pm Eastern time (00:30 Z) on 7063 +/-
"See" u then ...

Ron
Wb1hga
TT cw NCS

Sent from my LG dumbfone on Sprint

# 1197. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2013-12-30 22:47:59 UTC
From: ki8du1@juno.com
Topic: 1193  Message: 1197
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1198. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-01 00:48:41 UTC
From: <mes23@...>
Topic: 1193  Message: 1198

Roger,

I keep two lists. They are a “to do” list and a “forgot to do” list. Guess which one grows as the other shrinks. Anyway, thanks for keeping me in mind a couple of nets ago. These days I’m antenna challenged since a high wind collapsed a near dead beech tree which fell taking out my horizontal loop and a doublet as well. Managed to cobble the doublet into a sloper and have been limping along since. Can’t do much more ‘til Spring.

Hope all goes well next week and will listen for you. Meanwhile, have a very happy new year and if you’re getting into SKN, gl.

73,

Mark, k8maz

From: ki8du1@...
Sent: Monday, December 30, 2013 5:47 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW net

Mark,

I think it was last week that you were trying to QNI, but Ron could not hear you. I was getting ready to relay you in but another station from the North East got you in I think.

You were blasting into WV.

CU tonight..thats if don't forget. Its quite common around here :)

Roger / KI8DU

~ sent via my darned PC ~

**********

Please note: message attached

From: <mes23@...>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] CW net
Date: Mon, 30 Dec 2013 16:33:54 -0500

---
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/52c1f843d5a9978435f0dst01duc

# 1199. Feels like Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-01 20:36:42 UTC
From: Ron
Topic: 1199  Message: 1199

I had to keep reminding myself there's no TT nets today. It's New Year's day. (Smile)

Ron wb1hga
TT cw NCS
Sent from my LG Smartphone on Sprint

# 1200. Re: [ten_tec_radio_net] Feels like Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-01 22:36:12 UTC
From: ki8du1@juno.com
Topic: 1199  Message: 1200
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1203. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS FROM DECEMBER 29th and 30t h 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-02 13:06:43 UTC
From: John Occhipinti
Topic: 1203 Message: 1203

Roger, thank you for clearing this up. I will give Dave K8QH, 2 checkin credits for the CW net last week. Happy New Year. John, K3UR John D. Occhipinti, K3UR http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets ki8du1@juno.com wrote: >John / K3UR, > >I kept a running list for the 40 Meter CW Net Checkins. ( of the ones that I could hear ). > >****** I have K8QH - David in Michigan > >73 and Good Health; > >Roger / KI8DU in WV > > ~ sent via my darned PC ~ > >********** > >Please note: message attached > >From: "John Occhipinti" >To: , "Jim Wharton" >Subject: [ten_tec_radio_net] TEN-TEC NET RESULTS FROM DECEMBER 29th and 30th 2013 >Date: Wed, 1 Jan 2014 19:12:54 -0500 >_____ >How Cruise Lines Fill All Those Unsold Cabins? >(HINT: You will want to book a cruise after you read this...) >http://thirdpartyoffers.juno.com/TGL3131/52c4d469eecf454696855st04duc >X-Rocket-Received: from JohnPC (k3ur@108.249.5.180 with plain [98.138.84.52]) > by smtp113.sbc.mail.ne1.yahoo.com with SMTP; 02 Jan 2014 00:12:53 +0000 UTC >Message-ID: <089AC4A30A5541E3A75A75614BA48876@JohnPC> >To: , > "Jim Wharton" >X-Priority: 3 >X-MSMail-Priority: Normal >X-Mailer: Microsoft Windows Mail 6.0.6002.18197 >X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6002.18463 >X-Originating-IP: 10.193.84.143 >X-eGroups-Msg-Info: 1:12:0:0:0 >From: "John Occhipinti" >X-Yahoo-Profile: occhipintijohn >Sender: ten_tec_radio_net@yahoogroups.com >MIME-Version: 1.0 >Mailing-List: list ten_tec_radio_net@yahoogroups.com; contact ten_tec_radio_net-owner@yahoogroups.com >Delivered-To: mailing list ten_tec_radio_net@yahoogroups.com >List-Id: >Precedence: bulk >List-Unsubscribe: >Date: Wed, 1 Jan 2014 19:12:54 -0500 >Subject: [ten_tec_radio_net] TEN-TEC NET RESULTS FROM DECEMBER 29th and 30th 2013 >Reply-To: ten_tec_radio_net@yahoogroups.com >X-Yahoo-Newman-Property: groups-email-ff-u >Content-Type: multipart/alternative; > boundary="----=_NextPart_000_00DD_01CF0725.7904B610" >X-UNTD-BodySize: 21035 >X-UNTD-SPF: None >X-UNTD-DKIM: PASS >X-ContentStamp: 33:16:997924151 >X-MAIL-INFO:1c38f871388848615971
88918941adf55c68d1c56928a8b91cdd189c28389595e991e9d555e5fc78197d00fc08bd29dd5d099c21c55dec
29c1095d1d4df149a1b8e5786d58583199cd3505cd757505759da8a955790cbd494c49a89945bda5f9d82939e1
f849cd85b935b57c3931a528589939f558357c5c3da87cdcb525d5b125e9e508cce51945e57d6d79956968c5f1
c8c84d158cc1bd599c09415d0d5d25a5551c5d0d6cb155b16578cdfc9d29007cbdfc4c4cb8d1d1d9a818dd9818
dcdc98dc61c19129f9edcd7c317cc1a8e1cd9dbc693dad281c7c18a938ddacf8add99d88d1a8adb5d1ddf87195
c1f8e841dc8cf18839251d5d915d6c > 1ca10d5de5acec458c65090d9d458cbdb17c791dbdf521a519adfc650
8b845214c4c6d350c612c0c3c7599393c9149b8e15c393d05d1f595f53528183138d1dcb56c6cd525cce9fccce
5e5fce57d2d01954869f11c891c2d2588f15d090c688ca14935f17d251c9d45cde5ace565d5fc08cc2d003c287
9f9b108dc497d998dd93c0000982c85f9310ca53cbc492c3d3df9d185e80585ed18289dedac31bc7cc89d5cd8c
9487148d1f8c1954dc9f1dd65c19c480969611c6cec25c591789c25e54d5d2578e86d58993199cdbc35cd9d113
17cd19dec6dbcf96d296d5c45411d18e199d9998529cdf91d28e5cc4c99ed81b991a9b8ed1128e8355cf5095c9
d2805 > 9525c848f139a528d8ddc9b115dd4891684561694d0009c19c25d5a8287109e178cc9de8b1fcb878ac
08bdc961a12de9456cbdb1e5e90cb1792d4c191d2d3968cd2d1d39b83c3d5875cd75c9f931ed9545192c5ccd11
99957531cddd759d5cd805d95c88ecb5c9a818986861c1c1d9c12ca1f8c1e815919c5d25a1251d4d0dac08d995
69fca1781c08250da16525ccfc6dec21fc4cbc7d216d65a52c59856d0c2ce11d5881ed85edc84935cdd179b1a5
ad859db8d1ed358595ed05ad1875ddad4825c998c9c1d1c1185961d898a50938b56989c15dc5ac09ac0c688ca1

7dddd1f179a1e57879b179b1196dd5e9b1cc55bd7900004cc8e1192d1d41012ca599e1 > 99dc8d81b8
>X-UNTD-Peer-Info: 98.139.164.68|ng19-vm0.bullet.mail.bf1.yahoo.com|ng19-vm0.bullet.mail.b
f1.yahoo.com|sentto-87080678-1201-1388621575-ki8du1=juno.com@returns.groups.yahoo.com
>X-UNTD-UBE:-1 > >------=_NextPart_000_00DD_01CF0725.7904B610 >Content-Type: text/plain; >
charset="iso-8859-1" >Content-Transfer-Encoding: quoted-printable > >10 meter SSB net had
22 checkins Sunday 1PM EST on 28.440. Lloyd N2KPC, Net= > Control. > >40 meter SSB net had
86 checkins Sunday 2PM EST on 7.261. John K3UR, Net Co= >ntrol. > >20 meter SSB net had 84
checkins Sunday 4PM EST on 14.325. John K3UR, Net C= >ontrol. > >40 meter CW net had 13
checkins Monday 7:30PM EST on 7.063. Ron WB1HGA, Net= > Control.
>----------=
>---------- > >I am requesting that everyone who checks
into the 40 meter CW net to ask th= >e Net Control to confirm your name and callsign. I am
also requesting the N= >et Control to confirm the name and callsign of each person who
checks into = >the 40 meter CW net.=20 > >I need the information that is emailed to me to
be accurate, so that the pe= >rson checking into the 40 meter CW net gets credit toward
their TEN-TEC Cer= >tificate. > >REASON: There were 13 names and callsigns that were
emailed to me of those = >that checked into the 40 meter CW net last Sunday December 29th.
Out of tho= >se 13, there were 4 names and >callsigns that were incorrect: > >1.KI8DI Bob,
was listed and it should have been KI8DU Roger in WV. >2.N8NE Mark, was listed and it
should have been N8ME Mark in OH. >3.N8TOE Theo was listed and it should have been N8TJE
Ted in OH. >4.K9QH Dave in MI was listed and when I checked QRZ the callsign K9QH belon=
>gs to Michael in Wisconsin. > >So, I did not give any checkin credit to K9QH. I would like
everyone who ch= >ecked into the 40 meter CW net to read this list and see if you checked
in = >and did not get credit, so I can make things right. > >I spend many hours each week
putting toghether the updated Certificate Data= > Base and I am just asking for everyone to
be more accurate when logging pe= >ople into the nets, which includes myself.
>----------=
>---------- >Now for the good news! HAPPY NEW YEAR to all
of our net members and their f= >amilies. > >To start 2014 off on a positive note, I have
given double checkin credits t= >o everyone who checked into any of the 4 nets this past
Sunday December 29t= >h. You will see this reflected in the new Data Base that I will send
to the= > FILES section following this posting.
>----------=
>---------- >Congratulations to the new 10 Checkin
Certificate Winners: > >KN4EZ Red KY >K3VJP Vinny PA > >Congratulations to the new 50
Checkin Certificate Winners: > >KD2AVE Dave NJ >KC2VDM Alex NJ >KA2NBB Dick NJ=20 >KR0K
Larry MN >W4CLE Charles GA >NC5T Bob TX > >Congratulations to the new 100 Checkin
Certificate Winner: > >W1WCI TIM MA
>----------=
>---------- > >I want to welcome all of the new members
that joined the ten_tec_radio_net = >Group this past week. 2014 marks the 3rd year that we
started back up the T= >EN-TEC nets and I want to thank every person that has supported our
efforts= >. > >Thanks to Jim Wharton NO4A, Vice President TEN-TEC Inc for his full support=
> of our nets and also for the ten_tec_radio_net Group.=20 > >The newly updated Certificate
Data Base will be sent to the FILES section. > >John, K3UR > >http://www.qrz.com/db/k3ur
>John D. Occhipinti, K3UR >Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/ > >The Voice of Atlanta is now on
SoundCloud >http://soundcloud.com/john-occhipinti-k3ur/sets >=20 >
>------=_NextPart_000_00DD_01CF0725.7904B610 >Content-Type: text/html; charset=ISO-8859-1
>Content-Transfer-Encoding: 7bit > > > > > > > > > > > > > > > > > > > > >
>

> > >
> > >
> > >
10 meter SSB net had 22 checkins Sunday 1PM EST on >28.440. Lloyd N2KPC, Net Control.
>

>
40 meter SSB net had 86 checkins Sunday 2PM >EST on 7.261. John K3UR, Net Control.
>

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20 meter SSB net had 84 checkins Sunday 4PM EST on >14.325. John K3UR, Net Control.
>

>
40 meter CW net had 13 checkins Monday 7:30PM EST >on 7.063. Ron WB1HGA, Net Control.
>
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>

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>

>
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>

>
REASON: There were 13 names and callsigns that were >emailed to me of those that checked into the 40 meter CW net last Sunday >December 29th. Out of those 13, there were 4 names and
>
callsigns that were incorrect:
>

>
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>
2.N8NE Mark, was listed and it should have been >N8ME Mark in OH.
>
3.N8TOE Theo was listed and it should have been >N8TJE Ted in OH.
>
4.K9QH Dave in MI was listed and when I checked QRZ >the callsign K9QH belongs to Michael in Wisconsin.
>

>
So, I did not give any checkin credit to K9QH. I >would like everyone who checked into the 40 meter CW net to read this list and >see if you checked in and did not get credit, so I can make things >right.
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I spend many hours each week putting toghether the >updated Certificate Data Base and I am just asking for everyone to be more >accurate when logging people into the nets, which includes myself.
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>
---
>
Congratulations to the new 10 Checkin Certificate Winners:
>

>
KN4EZ Red KY
>
K3VJP Vinny PA
>

>
Congratulations to the new 50 Checkin Certificate Winners:
>

>
KD2AVE >Dave NJ
>
KC2VDM >Alex NJ
>
KA2NBB >Dick NJ
>
KR0K >Larry MN
>
W4CLE Charles GA
>
NC5T >Bob TX
>

>
Congratulations to the new 100 Checkin Certificate Winner:
>

>
W1WCI TIM >MA
>
---
---
>

>
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>

>
Thanks to Jim Wharton NO4A, Vice President TEN-TEC Inc for his full support >of our nets and also for the ten_tec_radio_net Group.
>

>
The newly updated Certificate Data Base will be sent to the FILES >section.
>

>
John, K3UR
>

>
http://www.qrz.com/db/k3ur
John D. >Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
>

>
The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

>
> >
> > > >
> > > > > > > > > > > > > >------=_NextPart_000_00DD_01CF0725.7904B610-- >

# 1204. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS FROM DECEMBER 29th and 30th 2013

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-02 16:50:31 UTC
From: Ron
Topic: 1201  Message: 1204

The first three are correct in my log. The last one was entered incorrect. My bad.
Looks like I need to watch my keypad on thiscell.

I do not have internet now but this cell phone.
It can become tedious typing out a message.

I will send logs to u as attachment from now on. I can list stations on pc (real keypad) then use cell fone to send.

My apology to those 4 affected. Usually the station I call, will correct me on their call. Sometimes band conditions affect accuracy. Only the station being called can insure I got their call correct.

Ron wb1hga
TT cw NCS

Sent from my LG Smartphone on Sprint

# 1205. Saturday morning at our annual Radio Merit Badge Day at the College of New Jersey. We have over 45 Scouts registered.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 01:06:25 UTC
From: <n2kpc@...>
Topic: 1205  Message: 1205

Hi Everybody,
It is going down to a -4 F tonight in Mt. Holly, NJ Beginning to t.
hink we are in ND, HiHi.
Sat. Jan. 4 sometime after 9:00 AM I will be on the air with the TENTEC Eagle demoing HF to the Boys Scouts for the annual Radio Merit Badge Day at the College of New Jersey. We have over 45 Scouts registered. If you are around keep a ear on or about 14,325 and 28.440 since the SFI has jumped way up to 182 and that should have ten meters hopping.
4000 Boy Scouts got their Radio Badges in 2013.
Boy Scouts & Radio - Being Prepared!

History
The Boy Scouts of America (BSA) and the development of Radio both began at the beginning of the twentieth century and share a common public service ethic. Wireless Merit Badge was one of the earliest BSA merit badges when established in 1919 and changed to it's current name in 1923.

Merit Badges
Merit badges give Scouts the opportunity to explore a hobby or vocation to see if it interests them. They are not designed to make them proficient in an area. We should not expect Scouts who complete Radio Merit Badge to be fully licensed hams, any more than we expect those who complete Engineering Merit Badge to be able to construct a railroad bridge. However, Radio Merit Badge is a natural lead in to a Technician License prep course.

Target Audience
The target audience will be young men aged 12 to 15 who may or may not be terribly interested in radio, but are interested in earning a badge to advance in Scouting. In order to give each student attention, a class size of ten or less is recommended to start, but can be a bit larger if there are sufficient instructors.

While every boy is different, as a rule they like adventure, excitement, activity and learning things. Their attention span is short, so no topic should be more than twenty minutes. Breaking things up between mental activities, such as learning Q signals, and physical activities, such as hunting a hidden transmitter maintains interest. Remember that this is our opportunity to sell radio as fun!

An obvious question is "what about Girl Scouts? " While there's no reason the course couldn't be co-ed, the US Girl Scout program does not currently have a radio oriented badge. One solution is for Girl Scout leaders who are hams is to petition their local GSUSA Council to create a "council own" Radio proficiency badge. The techniques for doing this can be found from your local Girl Scout Council.
(Requirements from January 2009 Boy Scout Requirements Book)

To Earn Radio Merit Badge, a Scout Must:

1. Explain what radio is. Then discuss the following:
a. The differences between broadcast radio and hobby radio
b. The differences between broadcasting and two-way communications
c. Radio station call signs and how they are used in broadcast radio and amateur radio
d. The phonetic alphabet and how it is used to communicate clearly.
2. Do the following:
a. Sketch a diagram showing how radio waves travel locally and around the world. Explain how the broadcast radio stations WWV and WWVH can be used to help determine what you will hear when you listen to a shortwave radio.

b. Explain the difference between a DX and a local station. Discuss what the Federal Communications Commission (FCC) does and how it is different from the International Telecommunications Union.
3. Do the following:
a. Draw a chart of the electromagnetic spectrum covering 100 kilohertz (kHz) to 1,000 megahertz (MHz).

b. Label the MF, HF, VHF, UHF, and microwave portions of the spectrum on your diagram.

c. Locate on your chart at least eight radio services, such as AM and FM commercial broadcast, citizens band (CB), television, amateur radio (at least four amateur radio bands), and public service (police and fire).
4. Explain how radio waves carry information. Include in your explanation: transceiver, transmitter, reciever, amplifier, and antenna.

5. Do the following:
a. Explain the differences between a block diagram and a schematic diagram.

b. Draw a block diagram for a radio station that includes a transceiver, amplifier, microphone, antenna, and feed line.

c. Explain the differences between an open circuit, a closed circuit, and a short circuit.

d. Draw eight schematic symbols. Explain what three of the represented parts do. Find three electrical components to match to three of these symbols.
6. Explain the safety precautions for working with radio gear, including the concept of grounding for direct current circuits, power outlets, and antenna systems.

7. Visit a radio installation (an amateur radio station, broadcast station, or public service communications center, for example) approved in advance by your counselor. Discuss what types of equipment you saw in use, how it was used, what types of licenses required to operate and maintain the equipment, and the purpose of the station.

8. Find out about three career opportunities in radio. Pick one and find out the education, training and experience required for this profession. Discuss this with your counselor, and explain why this profession might interest you.

9. Do ONE of the following (a OR b OR c):
a. AMATEUR RADIO
(1) Tell why the FCC has an amateur radio service. Describe some of the activities that amateur radio operators can do on the air, once they have earned an amateur radio license.

(2) Using proper call signs, Q signals, and abbreviations, carry on a 10-minute real or simulated ham radio contact using voice, Morse code or digital mode. (Licensed amateur

radio operators may substitute five QSL cards as evidence of contacts with amateur radio operators from at least three different call districts.) Properly log the real or simulated ham radio contact and record the signal report.

(3) Explain at least five Q signals or amateur radio terms you hear while listening.

(4) Explain some of the differences between the Technician, General and Extra Class license requirements and privileges. Explain who administers amateur radio exams.

(5) Explain how you would make an emergency call on voice or Morse code.

(6) Explain the differences between handheld transceivers and home "base" transceivers. Explain the uses of mobile amateur radio transceivers and amateur radio repeaters.
b. BROADCAST RADIO
(1) Prepare a program schedule for radio station "KBSA" of exactly one-half hour, including music, news, commercials, and proper station identification. Record your program on audio tape or in a digital audio format using proper techniques.

(2) Listen to and properly log 15 broadcast stations. Determine the program format and target audience for five of these stations.

(3) Explain at least eight terms used in commercial broadcasting, such as segue, cut, fade, continuity, remote, Emergency Alert System, network, cue, dead air, PSA, and playlist.
c. SHORTWAVE LISTENING
(1) Listen across several short-wave bands for four one-hour periods, - at least one period during the daylight hours and at least one period at night. Log the stations properly and locate them geographically on a globe.

(2) For several major foreign stations (BBC in Great Britain or HCJB in Ecuador, for example), list several frequency bands used by each.

(3) Compare your daytime and nighttime logs; note the frequencies on which your selected stations were loudest during each session. Explain differences in the signal strength from one period to the next.
The Scout Staff ask for my help in this event.
A prefect time to show what a TENTEC Radio can do on HF to the Boy Scouts and a lot of College
Students too.
73,
Lloyd N2KPC

# 1206. bBoy Scouts part two

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 01:18:19 UTC
From: <n2kpc@...>
Topic: 1206  Message: 1206

The rest of the msg.
(Requirements from January 2009 Boy Scout Requirements Book)

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(3) Compare your daytime and nighttime logs; note the frequencies on which your selected stations were loudest during each session. Explain differences in the signal strength from one period to the next.
The SFI is up to182 so the bands should be hopping.
I should be on or about 28.440 USB and or 14.325
USB.
73,
Lloyd N2KPC

# 1207. RE: bBoy Scouts part two

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 02:09:21 UTC
From: <n2kpc@...>
Topic: 1206  Message: 1207

(Requirements from January 2009 Boy Scout Requirements Book)

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(3) Compare your daytime and nighttime logs; note the frequencies on which your selected stations were loudest during each session. Explain differences in the signal strength from one period to the next.

73, Lloyd N2KPC

# 1208. OmniVII / Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 15:43:30 UTC
From: <w4cm@...>
Topic: 1208  Message: 1208

Looking for a Omni VII and or Eagle
Please contact off list.

w4cm@cox.net

Thanks

# 1209. Boy Scouts talking to ky4oz oz w2zq DVRA Lloyd n2kpc Rory nj3u

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 15:56:39 UTC
From: <n2kpc@...>
Topic: 1209  Message: 1209

14325

# 1210. RE: Boy Scouts talking to ky4oz oz w2zq DVRA Lloyd n2kpc Rory nj3u

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 16:47:01 UTC
From: <keith@...-online.co.uk>
Topic: 1209  Message: 1210

Been listening over here but unfortunately we cannot here you his time in SW England, keep up the good work though and hopefully we will be able to speak to you all another time,
73's Keith M0 RSJ

# 1211. Re: [ten_tec_radio_net] Boy Scouts talking to ky4oz oz w2zq DVRA Lloyd n2kpc Rory nj3u

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 17:15:47 UTC
From: oz03@juno.com
Topic: 1209  Message: 1211

Lloyd, lost your station, will listen to reconnect with the W2ZQ station.

Oz
KY4OZ

----------
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/52c841e5c3c1b41e53898st02vuc

# 1212. Re: [ten_tec_radio_net] Boy Scouts talking to ky4oz oz w2zq DVRA Lloyd n2kpc Rory nj3u

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 20:05:20 UTC
From: <n2kpc@...>
Topic: 1209  Message: 1212

Hi Oz,
Thanks for the contacts to the Boy Scouts at The College of NJ. The Scouts enjoyed talking to you
very much and You are the first HF contact that they will always remember. I told them they could
find the OZ on the TENTEC Nets and they wrote down your call sign with not being asked to do so.
So the Oz made a great spark in the life of some Boy Scouts today, Thank's to the Great OZ.
I also want to that Andy W3LI for being there thru the hole Event too.
The Scouts had three one hour classroom sessions and the Event went from 9:00 AM to 2:30 PM.
It was a great success for Amatuer Radio and Science.
I will be on 3958 LSB at 7:00PM tonight and see you all on the TENTEC Nets Sunday "tomorrow"
We lost 20 meters for a while and I drove back to the DVRA Shack to make more contacts to the Scouts
from the Club.
NJ3U Rory stayed at the W2ZQ/p station at the college to Elmer the Scouts on the air to OZ and myself
when I returned to the DVRA Shack, Thank You Rory.
So some of the Scouts will be listening to the TENTEC Nets Sunday and we can't ask for more than that.
73,
Lloyd N2KPC

# 1213. RE: Boy Scouts talking to ky4oz oz w2zq DVRA Lloyd n2kpc Rory nj3u

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-04 20:08:17 UTC
From: <n2kpc@...>
Topic: 1209  Message: 1213

Hi Keith,
Thank You for giving it a shot, hope to hear you on 10 meters 28.440 or 14.325 Tomorrow.
Happy New Year to you across the pond.
73,
Lloyd N2KPC

# 1214. SFI is 218 WOW, A INDEX 7 K index 2 Great for the Nets Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 00:18:10 UTC
From: <n2kpc@...>
Topic: 1214  Message: 1214

SFI 218, WOW lets see what happens on the TENTEC Nets tomorrow.
Ten Meters should be great we hope. C U There.
The TEN-TEC Net Schedule :
Sunday 1:00 PM Eastern Time: 10 Meter SSB net on 28.440. Lloyd N2KPC, Net Control.
Sunday 2:00 PM Eastern Time: 40 Meter SSB net on 7.261. John K3UR, Net Control.
Sunday 3:00 PM Eastern Time: 20 Meter SSB net on 14.325. John K3UR, Net Control.
Monday 7:30 PM Eastern Time: 40 Meter CW net on 7.063. Ron WB1HGA, Net Control.
Wednesday 2100 local Brussels Belgium Time (1900) UTC): European SSB net on 3.650. Bob ON4LDL, Net Control.
73,
Lloyd N2KPC

# 1216. RE: NEW 2014 SCHEDULE FOR TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 02:43:19 UTC
From: <tje123137@...>
Topic: 1215  Message: 1216

Happy New Year John and the Ten Tec group,Thank you for the successful
job that you did in putting together the Ten Tec SSB nets in 2012 and 2013
I have enjoyed them and will continue to support you by checking in.
My Best to you for all that you and TenTec do.
Thanks for the double points too,makes it a lot easier to achieve that goal.

73 and talk to you on the net.....Ted N8TJE

# 1219. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 17:35:54 UTC
From: <kc2qma@...>
Topic: 748  Message: 1219

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.261) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
QRZ:KC2QMA http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 1221. 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:27:21 UTC
From: <n2kpc@...>
Topic: 1221  Message: 1221

28440 now. 73, Lloyd N2KPC

# 1222. Re: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:28:48 UTC
From: steve britton
Topic: 1221  Message: 1222

Calling now  kd5sbp

Sent from Yahoo Mail on Android

# 1223. CW Net procedure change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:36:53 UTC
From: Gandalf The Gray
Topic: 1223  Message: 1223

hello Ten Tekkies!

Ahh, it's nice to have internet again.
For a little while, I used the cell fone.
Trying to use the cell fone tiny keypad is tedious.
It's nice to type on a real keyboard!

The CW net is on again Monday night at 7:30 PM Eastern time (00:30 Z).
We'll be gathering at 7063 +/- as usual.

Please note an important change:

When u sign in, please use the LAST TWO LETTERS OF YOUR CALL.
When I acknowledge repeating those two letters, please stand by as I collect
more stations to the que.

Also:
The exchange is: RST, name, state, radio. (doesn't have to be TT)

Receiving credits toward a certificate is too important. When one receives such a
certificate, we all can be assured it was earned proper.

So
when I send QTH ? or name ? or radio ? it means I need u to repeat.

I will do my best to receive ur exchange so u will be counted.
This is where relay stations are important.

If u hear a station that NCS cannot hear or is having trouble copying, please by all means
send QNB then ur call. I will send K.
U then proceed to collect data.
When completed, send QNB and ur call agn.
I will send K.
U then send me that data.

Sorry gang for the long message.(smile)

I hope u all had Happy Holidays.
I'm looking forward to our first CW net of the new year!

73
Ron, wb1hga
TT CW NCS
(BTW: it took less time to type this on me PC than it wud on the cell fon keypad-smile)

# 1224. RE: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:46:18 UTC
From: Franklin Tucker
Topic: 1221  Message: 1224

Only heard “0” station. Called a few times for relay, but heard nobody.

73,

Frank – K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of steve britton
Sent: Sunday, January 05, 2014 1:29 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

Calling now kd5sbp

Sent from Yahoo Mail on Android <http://overview.mail.yahoo.com/mobile/?.src=Android>

---

From: n2kpc@... <n2kpc@...>;
To: <ten_tec_radio_net@yahoogroups.com>;
Subject: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB
Sent: Sun, Jan 5, 2014 6:27:21 PM

28440 now. 73, Lloyd N2KPC

# 1225. Re: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:48:06 UTC
From: <n2kpc@...>
Topic: 1221  Message: 1225

I beaming towards you Hear Douglas KI4YOB in FL
N8FL Alan I need your relays again you drop out but the bands is back now....Lloyd N2KPC

# 1226. Re: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:48:09 UTC
From: Dexter Alexander
Topic: 1221  Message: 1226

Also called a few times, but heard nobody. Will try again. Thanks for the
running the net guys.

Dexter
W4DLA

On Sun, Jan 5, 2014 at 1:46 PM, Franklin Tucker <frantuck@...> wrote:

>
>
> Only heard “0” station. Called a few times for relay, but heard nobody.
>
>
>
> 73,
>
>
>
> Frank – K3GDX
>
>
>
> *From:* ten_tec_radio_net@yahoogroups.com [mailto:
> ten_tec_radio_net@yahoogroups.com] *On Behalf Of *steve britton
> *Sent:* Sunday, January 05, 2014 1:29 PM
> *To:* ten_tec_radio_net@yahoogroups.com
> *Subject:* Re: [ten_tec_radio_net] 10 meter net is on looking for
> checkins 28440USB
>
>
>
>
>
>
> Calling now kd5sbp
>
> Sent from Yahoo Mail on Android<http://overview.mail.yahoo.com/mobile/?.src=Android>
>
>
> ------------------------------
>
> *From: *n2kpc@... <n2kpc@...>;
> *To: *<ten_tec_radio_net@yahoogroups.com>;
> *Subject: *[ten_tec_radio_net] 10 meter net is on looking for checkins
> 28440USB
> *Sent: *Sun, Jan 5, 2014 6:27:21 PM

>
>
>
>
>
> 28440 now. 73, Lloyd N2KPC
>
>
>
>
>
>

# 1227. Re: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:47:14 UTC
From: Gandalf The Gray
Topic: 1221  Message: 1227

28440 now. 73, Lloyd N2KPC

sri, I heah nada ..... :(

Ron, wb1hga
TT CW NCS

# 1228. 10 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:51:07 UTC
From: Dexter Alexander
Topic: 1228  Message: 1228

Buzz saw noise on 28.440. Heard noise for a couple of minutes. Now gone.

Dexter W4DLA

# 1229. RE: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:51:06 UTC
From: Gandalf The Gray
Topic: 1221  Message: 1229

---
On Sun, 1/5/14, Franklin Tucker <frantuck@...> wrote:

Only heard “0” station.
Called a few times for relay, but heard nobody.  73,  Frank – K3GDX

I think I know why .....

we haven't appease the propagation gods ..... (smile)

Ron, wb1hga
TT CW NCS

# 1230. RE: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-05 18:59:45 UTC
From: Paul G. Sadeck
Topic: 1221  Message: 1230

Can’t hear you on 10M. K1PGS

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@arrl.net
Sent: Sunday, January 05, 2014 1:27 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 10 meter net is on looking for checkins 28440USB

28440 now. 73, Lloyd N2KPC

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1231. Thanks To The Group

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-06 02:49:46 UTC
From: kc4dym
Topic: 1231  Message: 1231

Like to tank John K3UR & Lloyd N2KPC for all work they do for the Ten Tec Nets Lloyd thanks for putting up with me on QRP
Happy New Year Every one .
73
Ray
KC4DYM

# 1232. Re: [ten_tec_radio_net] CW Net procedure change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-06 12:36:40 UTC
From: Phil Anderson
Topic: 1223  Message: 1232

Ron, ok on the changes. However, when ru listening for the full call in this sequence?

>_____
>
>
>hello Ten Tekkies!
>
>Ahh, it's nice to have internet again.
>For a little while, I used the cell fone.
>Trying to use the cell fone tiny keypad is  tedious.
>It's nice to type on a real keyboard!
>
>The CW net is on again Monday night at 7:30 PM Eastern time (00:30 Z).
>We'll be gathering at 7063 +/- as usual.
>
>Please note an important change:
>
>When u sign in, please use the LAST TWO LETTERS OF YOUR CALL.
>When I acknowledge repeating those two letters, please stand by as I collect
>more stations to the que.
>
>Also:
>The exchange is: RST, name, state, radio. (doesn't have to be TT)
>
>Receiving credits toward a certificate is too important. When one receives such a
certificate, we all can be assured it was earned proper.
>
>So
>when I send QTH ? or name ? or radio ? it means I need u to repeat.
>
>I will do my best to receive ur exchange so u will be counted.
>This is where relay stations are important.
>
>If u hear a station that NCS cannot hear or is having trouble copying, please by all means
send QNB then ur call. I will send K.
>U then proceed to collect data.
>When completed, send QNB and ur call agn.
>I will send K.
>U then send me that data.
>
>Sorry gang for the long message.(smile)
>
>I hope u all had Happy Holidays.
>I'm looking forward to our first CW net of the new year!
>

>73
>Ron, wb1hga
>TT CW NCS
>(BTW: it took less time to type this on me PC than it wud on the cell fon keypad-smile)
>
>
>
>----------
>
>Yahoo Groups Links
>
>
>
>
>
>

# 1233. Re: [ten_tec_radio_net] CW Net procedure change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-06 12:51:44 UTC
From: Ron
Topic: 1223  Message: 1233

When I call it during the que.

Sent from my LG Smartphone on Sprint

Phil Anderson <crustyham58@yahoo.com> wrote:

>Ron, ok on the changes. However, when ru listening for the full call in this sequence?
>
>
>>_____
>>
>>
>>hello Ten Tekkies!
>>
>>Ahh, it's nice to have internet again.
>>For a little while, I used the cell fone.
>>Trying to use the cell fone tiny keypad is  tedious.
>>It's nice to type on a real keyboard!
>>
>>The CW net is on again Monday night at 7:30 PM Eastern time (00:30 Z).
>>We'll be gathering at 7063 +/- as usual.
>>
>>Please note an important change:
>>
>>When u sign in, please use the LAST TWO LETTERS OF YOUR CALL.
>>When I acknowledge repeating those two letters, please stand by as I collect
>>more stations to the que.
>>
>>Also:
>>The exchange is: RST, name, state, radio. (doesn't have to be TT)
>>
>>Receiving credits toward a certificate is too important. When one receives such a
certificate, we all can be assured it was earned proper.
>>
>>So
>>when I send QTH ? or name ? or radio ? it means I need u to repeat.
>>
>>I will do my best to receive ur exchange so u will be counted.
>>This is where relay stations are important.
>>
>>If u hear a station that NCS cannot hear or is having trouble copying, please by all
means send QNB then ur call. I will send K.
>>U then proceed to collect data.
>>When completed, send QNB and ur call agn.
>>I will send K.
>>U then send me that data.

>>
>>Sorry gang for the long message.(smile)
>>
>>I hope u all had Happy Holidays.
>>I'm looking forward to our first CW net of the new year!
>>
>>73
>>Ron, wb1hga
>>TT CW NCS
>>(BTW: it took less time to type this on me PC than it wud on the cell fon keypad-smile)
>>
>>
>>
>>------------------------------------
>>
>>Yahoo Groups Links
>>
>>
>>
>>
>>
>>

# 1234. Re: [ten_tec_radio_net] CW Net procedure change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-06 13:15:34 UTC
From: John Occhipinti
Topic: 1223  Message: 1234

Ron, thank you for your excellent post. People need to know what it is expected of them when they check into any net. This makes for a smooth
flow of activity and avoids any unnecessary confusion during the net.

Have a great net tonight!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Gandalf The Gray <gandalfthegrey66@yahoo.com> wrote:

>hello Ten Tekkies!
>
>Ahh, it's nice to have internet again.
>For a little while, I used the cell fone.
>Trying to use the cell fone tiny keypad is tedious.
>It's nice to type on a real keyboard!
>
>The CW net is on again Monday night at 7:30 PM Eastern time (00:30 Z).
>We'll be gathering at 7063 +/- as usual.
>
>Please note an important change:
>
>When u sign in, please use the LAST TWO LETTERS OF YOUR CALL.
>When I acknowledge repeating those two letters, please stand by as I collect
>more stations to the que.
>
>Also:
>The exchange is: RST, name, state, radio. (doesn't have to be TT)
>
>Receiving credits toward a certificate is too important. When one receives such a
certificate, we all can be assured it was earned proper.
>
>So
>when I send QTH ? or name ? or radio ? it means I need u to repeat.
>
>I will do my best to receive ur exchange so u will be counted.
>This is where relay stations are important.
>

>If u hear a station that NCS cannot hear or is having trouble copying, please by all means send QNB then ur call. I will send K.
>U then proceed to collect data.
>When completed, send QNB and ur call agn.
>I will send K.
>U then send me that data.
>
>Sorry gang for the long message.(smile)
>
>I hope u all had Happy Holidays.
>I'm looking forward to our first CW net of the new year!
>
>73
>Ron, wb1hga
>TT CW NCS
>(BTW: it took less time to type this on me PC than it wud on the cell fon keypad-smile)
>

# 1235. RE: 10 meter net is on looking for checkins 28440USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-06 15:28:32 UTC
From: <kb1rvt@...>
Topic: 1221  Message: 1235

Called several times during the first 30-40 minutes, asking for a relay, but no luck.

73, Nick, KB1RVT

# 1236. Ten Tec net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-06 22:38:56 UTC
From: Gandalf The Gray
Topic: 1236  Message: 1236

Hello Ten Tekkies!

A brief reminder the TT CW net on 7063 begins 00:30 Z (7:30 PM Eastern time).

This is a slow speed net (up to 13 wpm).

New comer or old timer are welcomed.

Dust off that key. Connect them paddles.

This net is to encourage CW activity and provide means to practice.
"Breakneck speeds" are discouraged.

The exchange is:
RST, NAME, STATE, RIG (does not have to be Ten Tec)

Remember the new procedure:

After calling QNI (looking for stations) please sign using the LAST 2 LETTERS of ur call.
When I acknowledge, stand by so I may add more stations to the que.

During the que, when I send the last two letters and it is ur call, then send ur full call and proceed with the exchange.

see ya tonight!

Ron, wb1hga
TT CW NCS

# 1237. TENTEC 10 Meter SSB Net 36 Check ins 1-5-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-07 04:12:13 UTC
From: <n2kpc@...>
Topic: 1237  Message: 1237

We had 36 stations check in to the TENTEC Ten Meter SSB Net. NJ-14, Brazil-4,
CO-3, TX-3, AZ-2, PA-2, KY-2, CN-2, WV-1, MA-1, FL-1, GA-1.
Thank You for the relays and give a call for more stations.
A couple of stations I only hear once then the band propagation changed which
ten meters likes to do sometimes. Thank's to you who tried and we will try again
next week. I want to thank a Father KC2VDL Steve and Son KC2VDM Alex Team who are Members
of the DVRA Club Station W2ZQ in West Trenton NJ for jumping in fixing a antenna port
problem in the severe cold at net time so I could use the big two element 40 meter yagi and
the 10 thru 20 meter fourteen element yagi which lets me get a lot more check ins to our
TENTEC Nets on 10-20-40 meters. Alex built the TENTEC 20 Meter QRP Kit and is have a lot of
fun with it on CW. There is a picture
of it on photos here on this site. Good going Alex.
Stay warm and watch out for the frostbite and your pets.
Please feed the birds suet, sunflower and white millet, and try to put some water out too
because people forget the water. There are little antennas on our bird boxes, HiHi.
73,
Lloyd N2KPC

# 1238. Water and Ice antenna elements

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-07 04:53:57 UTC
From: <n2kpc@...>
Topic: 1238  Message: 1238

The weather is very bad here it rained all day, it made to the sixties in the am and now it is going to be a -22 to -27 below zero with wind chill.
A drop of over 60 degrees in 7-8 hours, ice everywhere that a puddle remains, the 40-45 mph wind with a high Tuesday of 8-12F. here in Mt. Holly, NJ.
Had to cap vertical antenna elements so the water would not get in them and split them, "homebrew yagi on the ground, work in progress" when they freeze.
Good luck and check your SWR's.
Lloyd N2KPC

# 1239. Re: [ten_tec_radio_net] Water and Ice antenna elements

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-07 11:36:39 UTC
From: ki8du1@juno.com
Topic: 1238  Message: 1239
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1240. RE: [ten_tec_radio_net] Water and Ice antenna elements

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-07 11:43:18 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1238  Message: 1240

It's 55 deg. F, near Frankfurt!

I know I'll regret saying this, but we haven't had winter yet.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of ki8du1@...
Sent: Tuesday, January 07, 2014 12:37 PM
To: ten_tec_radio_net@yahoogroups.com
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Water and Ice antenna elements

BRRR.....

Its -4 Degs not counting the wind chill. My cold water in the new bathroom
is frozen, been worrying all night. The high for the day will be 10 degs.
Can't wait for tmw temps. Its going up to abt 37 degs n 44 on Weds.

Roger / KI8DU in WV

~ sent via my darned PC ~

**********

Please note: message attached

From: <n2kpc@...>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: [ten_tec_radio_net] Water and Ice antenna elements
Date: 06 Jan 2014 20:53:57 -0800

_____
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/52cbe6efb8b1066ef5dabst01duc

# 1241. Re: [ten_tec_radio_net] Water and Ice antenna elements

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-07 15:32:19 UTC
From: Tony
Topic: 1238  Message: 1241

Last week we had -35C (-31F). This morning it is a balmy -17C (1.4F). Oh well.....

Tony, VE3DWI.?

From: Rick - DJ0IP / NJ0IP
Sent: Tuesday, January 7, 2014 06:43
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Water and Ice antenna elements

?

It’s 55 deg. F, near Frankfurt!
I know I’ll regret saying this, but we haven’t had winter yet.
?
73 - Rick, DJ0IP
(Nr. Frankfurt am Main)
?
From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of ki8du1@...
Sent: Tuesday, January 07, 2014 12:37 PM
To: ten_tec_radio_net@yahoogroups.com
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Water and Ice antenna elements
?
?
BRRR.....

Its -4 Degs not counting the wind chill. My cold water in the new bathroom is frozen, been worrying all night. The high for the day will be 10 degs. Can't wait for tmw temps. Its going up to abt 37 degs n 44 on Weds.

Roger / KI8DU in WV

~ sent via my darned PC ~

**********

Please note: message attached

From: <n2kpc@...>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: [ten_tec_radio_net] Water and Ice antenna elements
Date: 06 Jan 2014 20:53:57 -0800

---
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage

http://thirdpartyoffers.juno.com/TGL3131/52cbe6efb8b1066ef5dabst01duc

# 1242. UPDATED ten_tec_radio_net GROUP INFO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-07 18:13:15 UTC
From: k3ur
Topic: 1242  Message: 1242

Check out the newly updated Description on the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

# 1243. Re: [ten_tec_radio_net] UPDATED ten_tec_radio_net GROUP INFO

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-07 18:39:23 UTC
From: Tony Lelieveld
Topic: 1242  Message: 1243

John,

Looks good with all the information one needs.

73, Tony VE3DWI / K8DWI.

----- Original Message -----
From: k3ur
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, January 07, 2014 1:13 PM
Subject: [ten_tec_radio_net] UPDATED ten_tec_radio_net GROUP INFO

Check out the newly updated Description on the ten_tec_radio_net Group.

John, K3UR

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

# 1248. RE: TEN-TEC NET RESULTS WEEKEND OF JANUARY 5, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-08 22:43:45 UTC
From: <n8fl@...>
Topic: 1246  Message: 1248

well I l like that idea John,, good going.....

Alan/ N8FL

# 1249. Re: [ten_tec_radio_net] RE: TEN-TEC NET RESULTS WEEKEND OF JANUARY 5, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-08 23:04:25 UTC
From: Theodore Ermi Sr
Topic: 1246  Message: 1249

Sounds good to me too John,

Ted N8TJE

On Wed, Jan 8, 2014 at 5:43 PM, <n8fl@...> wrote:

>
>
> well I l like that idea John,, good going.....
>
>
> Alan/ N8FL
>
>
>

# 1253. Re: Breakdown on the 3 most poular Ten Tec Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 02:18:23 UTC
From: <kc2qma@...>
Topic: 1252  Message: 1253

Thanks John,
WOW 3 Of Ten Tec's Top radios make the top of the list.

Thanks again John

KC2QMA
John Magliano

# 1254. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS WEEKEND OF JANUARY 5, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 04:53:49 UTC
From: <n2kpc@...>
Topic: 1246  Message: 1254

Nice to have icing on a real good cake that is baked well is like the TENTEC Nets with fun on top.
Good ideas are positive thoughts in motion. Works for me, Lloyd N2KPC

# 1255. Re: Breakdown on the 3 most poular Ten Tec Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 05:01:02 UTC
From: <n2kpc@...>
Topic: 1252  Message: 1255

It's nice to see QRP's on the list too, along with older radios that really do sound and hear great on the air.
That speaks well for TENTEC past and future, Lloyd N2KPC

# 1256. Re: Breakdown on the 3 most poular Ten Tec Radios

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 05:22:49 UTC
From: <ae7kb@...>
Topic: 1252  Message: 1256

Jupiter's almost tied with Orion II for third place and boasts a top five finish. Thanks for the usual above and beyond effort, John.

Bill AE7KB

# 1257. NJ Radio Club approved saving for NEW TENTEC HF tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 06:18:05 UTC
From: <n2kpc@...>
Topic: 1257  Message: 1257

The DVRA Club in NJ approved tonight with Hurricane Sandy in mind to start saving for a TENTEC Omni 7 for several reasons.
#1 Remote operations if no one can get to the Radio Shack because if Ice, Snow, Trees down "Like during Sandy", etc.
#2 They got to hear the Omni 7 on the TENTEC Nets.
#3 They saw and got to use one at the Radio Shack.
#4 They tried a TENTEC Eagle at Summer and Winter Field Day and I made sure that TENTEC Radio was at every event to Demo.
#5 It was stated at the meeting that they wanted a radio that everybody could use with ease at any time fast without having to go thru many steps in a emergency.
The Delaware Valley Radio Association has had many members check into the TENTEC Nets and hear what all of you have stated. The Club thinks the TENTEC Nets promotes Amatuer Radio Better than any other net and allows me to use the shack Every Sunday because of You the TENTEC Family.
#6 The DVRA is a Non-Profit,show case for the hobbie and the TENTEC Nets too.
How about your club, don't have one, start one of your own or build up a old one buy just being there with your own Radio to show them what a TENTEC can do.
I did not have to talk them in to it, YOU DID. Thank You 73, Lloyd N2KPC

# 1258. Ten Tec Radio Net check-in totals

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 14:02:18 UTC
From: Dexter Alexander
Topic: 1258  Message: 1258

John,

Please review the check-in totals for W4DLA.

The check-in spreadsheet for 12-29-13 correctly shows W4DLA's check-in total at 59. However the 1-5-14 spreadsheet incorrectly shows W4DLA's check-in total at 61.

I checked in to only one net on 1-5-14, the 40 meter net at 1340Z. My correct total should be 60, I believe.

Best regards,

Dexter W4DLA

# 1259. Re: [ten_tec_radio_net] Ten Tec Radio Net check-in totals

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 14:36:51 UTC
From: John Occhipinti
Topic: 1258  Message: 1259

Dexter, thank you for your honesty, but your total of 61 checkins is correct, as I gave everyone double check-in credits for January 5th.

Thank you for your support.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Dexter Alexander <dexlalex@gmail.com> wrote:

>John,
>
>Please review the check-in totals for W4DLA.
>
>The check-in spreadsheet for 12-29-13 correctly shows W4DLA's check-in
>total at 59. However the 1-5-14 spreadsheet incorrectly shows W4DLA's
>check-in total at 61.
>
>I checked in to only one net on 1-5-14, the 40 meter net at 1340Z. My
>correct total should be 60, I believe.
>
>Best regards,
>
>Dexter W4DLA

# 1260. Re: TEN-TEC NET RESULTS WEEKEND OF JANUARY 5, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 14:56:49 UTC
From: Paul K.
Topic: 1246  Message: 1260

Sounds OK to me!

Other than the mentiond 40/20 meter distance sweet spot and the probability of a QRP station making the 1st contact problem, go for it. I'm kind'a new at this wall paper thing, since I'm such a young guy. These certificates are the first wall papers in my shack since about 1955. hi hi

C U ON THE NET

73
--
Paul K. WA0BAG

# 1261. TEN-TEC RADIO CONCERNS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 15:30:12 UTC
From: John Occhipinti
Topic: 1261  Message: 1261

The ten_tec_radio_net Group is the ideal place for net members to post any concerns or problems with any TEN-TEC products. Although we welcome questions or concerns during the various nets, many do not have good enough copies on each other to effectively communicate with each other.

So the logical place to voice concerns are right here, where many people can assist with most concerns or problems.

No question will be considered too trivial or dumb. Ask and it shall be given!

Thank you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1263. Re: [ten_tec_radio_net] NJ Radio Club approved saving for NEW TENTEC HF tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-09 17:56:20 UTC
From: Ron
Topic: 1257  Message: 1263

Outstanding!!!!!

Ron/N5QV

On Thursday, January 9, 2014 12:21 AM, "n2kpc@..." <n2kpc@...> wrote:

The DVRA Club in NJ approved tonight with Hurricane Sandy in mind to start saving
for a TENTEC Omni 7 for several reasons.
#1 Remote operations if no one can get to the Radio Shack because if Ice, Snow, Trees down
"Like during Sandy", etc.
#2 They got to hear the Omni 7 on the TENTEC Nets.
#3 They saw and got to use one at the Radio Shack.
#4 They tried a TENTEC Eagle at Summer and Winter Field Day and I made sure that TENTEC
Radio was at every event to Demo.
#5 It was stated at the meeting that they wanted a radio that everybody could use with ease
at any time fast without having to go thru many steps in a emergency.
The Delaware Valley Radio Association  has had many members check into the
TENTEC Nets and hear what all of you have stated. The Club thinks the TENTEC Nets promotes
 Amatuer Radio Better than any other net and allows me to use the shack Every Sunday
because of You the TENTEC Family.
#6 The DVRA is a Non-Profit,show case for the hobbie and the TENTEC Nets too.
How about your club, don't have one, start one of your own or build up a old one
buy just being there with your own Radio to show them what a TENTEC can do.
I did not have to talk them in to it, YOU DID. Thank You 73, Lloyd N2KPC

# 1264. Don't forget it is Sunday TENTEC SSB NETS Today10-40-20 Meters

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-12 08:07:22 UTC
From: <n2kpc@...>
Topic: 1264  Message: 1264

Hope to work you all.

10 meter SSB net at 1PM Eastern Time Sunday on 28.440. Lloyd N2KPC, Net Control.

40 meter SSB net at 2PM Eastern Time Sunday on 7.261. John K3UR, Net Control.

20 meter SSB net at 3PM Eastern Time Sunday on 14.325. John K3UR, Net Control.

40 meter CW net at 7:30PM Eastern Time Monday on 7.063. Ron WB1HGA, Net Control.
Don't forget WB1HGA Ron's TENTEC CW Net on Monday Night.
CU on the air,
73,
Lloyd N2KPC

# 1267. VINTAGE 1950 ADMIRAL Television resoration project.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 00:59:29 UTC
From: <kc2qma@...>
Topic: 1267  Message: 1267
Attachments: 3 described; binary payloads are missing from this source WARC

I know this is a bit off topic but I know some techie hams in the group might like this.
I just picked up this 1950 Admiral set here in TN and brought it into my shop tonight. It’s in decent condition and everything is there except one knob. This should be a nice project to keep me busy for a while. I checked the picture tube with my sencore tester and it’s good so there is hope for this set.
I will keep everyone up to date as I dig into this beautiful set.

73,KC2QMA
John

# 1268. TENTEC 10 METER SSB NET HAD 26 CHECK INS 1-12-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 04:52:00 UTC
From: <n2kpc@...>
Topic: 1268  Message: 1268

The TENTEC Ten Meter SSB Net had 26 Check ins. NJ-13, PA-2, AZ-2, CO-1, VA-1, FL-1, CN-1, BRAZIL-4, TRINIDA AND TOBAGO-1.

The Band changed very fast and sometimes was one way propagation.
Remember Ron's WB1HGA's CW Net Monday night.
73,
Lloyd N2KPC

# 1269. Re: [ten_tec_radio_net] VINTAGE 1950 ADMIRAL Television resoration project. [3 Attachments]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 09:02:45 UTC
From: Ralph
Topic: 1269  Message: 1269

Hello John,
This brings up memories from the 50's. My wife's mother had one of these that we used to play when she had parties in the basement. Nice find it looks like. Best wishes for a speedy recovery.
Ralph Howes
W8BVH

I know this is a bit off topic but I know some techie hams in the group might like this. I just picked up this 1950 Admiral set here in TN and brought it into my shop tonight. It’s in decent condition and everything is there except one knob. This should be a nice project to keep me busy for a while. I checked the picture tube with my sencore tester and it’s good so there is hope for this set.

I will keep everyone up to date as I dig into this beautiful set.

73,KC2QMA

John

# 1270. My slow trip to 50 Check-ins !

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 16:49:09 UTC
From: <tvman1954@...>
Topic: 1270  Message: 1270

Greeting to All,
It looked like December would see the 50 Check-in Certificate on my Shack Wall. Then Life Happened. With Christmas and also a brief trip to the hospital, we missed that deadline. Now there is the 2004 Chevy Aveo, the preferred car of my sweetie, Miss Brenda. Please, allow me to vent some frustration. It is a Pot Metal Engine with Plastic Timing Pulley's. The Thermostat Housing is even Plastic. In short, the Cheapest made Car I have ever seen. If Ten Tec made Radio's the way Chevy ( Daewoo Lanos of Korea ) makes Cars! I would Never want to own one. Who ever heard of the need to tear the Engine Down every 30,000 miles to Check the Timing Belt? And Replacement every 60k, and even then, the thing still may just Grenade and bend 1,500 to 3,200 Dollars in Valves and Pistons at any moment. Therefore, my Ten Tec Sundays have been changed to Under the Hood of a Junk Heap Sundays. Please, forgive my Slow March to 50 Check-In status. On the bright side, I was really pleased to see how well the Paragons are represented on the Nets. Maybe, I should fire the Omni D up and check in to get their numbers up some. Anyway, stuck here at 47 Check-in's and struggling for the last 3 is Wade/KJ4WS 73 to all. Still upset about Plastic Parts in Car Engines. Seems awfully silly to me. Heck, I can't even find good metal replacements. Get those Timing Belts Checked Folks. If not, get yourselves some comfortable Walking Shoes!
May God Bless and 73 from Wade

# 1271. RE: VINTAGE 1950 ADMIRAL Television resoration project.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 17:12:10 UTC
From: <tvman1954@...>
Topic: 1267  Message: 1271

John,
I did a rebuild of 3 Philco Predicta's ( Alien picture tube sticking up on a swivel base ) TV's for the Goldstar Corp. They were used a the Olympic Pavilion at Atlanta several years ago. They paid this old man GOOD MONEY to set these 3 sets in working order. I love restoring the good stuff..... If we can be of any help..... just give a shout!
73 from Wade/KJ4WS

# 1272. Ten-Tec Paragon II with audio distortion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 18:19:25 UTC
From: <n1ass@...>
Topic: 1272  Message: 1272

Can you guys tell me what you think?????????
I am done dealing with Ten-Tec after 3 trips and not being fixed right.Does anybody know a technician that will be willing to fix it??????????
Go listen to it here:https://www.youtube.com/watch?v=UXrsr020KDY
I know this is not they way it should sound!!!!!!!!!!!
Thank you for taking the time to read my posting.73.....Bill / N1ASS.
BillN1ass@gmail.com mailto:BillN1ass@gmail.com

# 1273. Re: [ten_tec_radio_net] My slow trip to 50 Check-ins !

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 19:58:21 UTC
From: Steve
Topic: 1270  Message: 1273

Wade-

I owned a 72 Vega and feel your pain. The aluminum block engine scored, had plastic valve seals that melted and I burned a quart of oil every 50 miles. I kept 3 sets of clean spark plugs and a 12 volt cleaner as I fouled a set every 300 miles. I got to the point where I could pull over, add oil and change the plugs in less that 15 minutes. What fun.

Best of luck.

73,

Steve, N4EUK

> On Jan 13, 2014, at 11:49 AM, <tvman1954@gmail.com> wrote:
>
> Greeting to All,
>
> It looked like December would see the 50 Check-in Certificate on my Shack Wall. Then Life Happened. With Christmas and also a brief trip to the hospital, we missed that deadline. Now there is the 2004 Chevy Aveo, the preferred car of my sweetie, Miss Brenda. Please, allow me to vent some frustration. It is a Pot Metal Engine with Plastic Timing Pulley's. The Thermostat Housing is even Plastic. In short, the Cheapest made Car I have ever seen. If Ten Tec made Radio's the way Chevy ( Daewoo Lanos of Korea ) makes Cars! I would Never want to own one. Who ever heard of the need to tear the Engine Down every 30,000 miles to Check the Timing Belt? And Replacement every 60k, and even then, the thing still may just Grenade and bend 1,500 to 3,200 Dollars in Valves and Pistons at any moment. Therefore, my Ten Tec Sundays have been changed to Under the Hood of a Junk Heap Sundays. Please, forgive my Slow March to 50 Check-In status. On the bright side, I was really pleased to see how well the Paragons are represented on the Nets. Maybe, I should fire the Omni D up and check in to get their numbers up some. Anyway, stuck here at 47 Check-in's and struggling for the last 3 is Wade/KJ4WS 73 to all. Still upset about Plastic Parts in Car Engines. Seems awfully silly to me. Heck, I can't even find good metal replacements. Get those Timing Belts Checked Folks. If not, get yourselves some comfortable Walking Shoes!
>
> May God Bless and 73 from Wade
>
>

# 1274. Ten Tec Equipment

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 20:38:02 UTC
From: <w4cm@...>
Topic: 287  Message: 1274

I have the following Ten Tec equipment for sale. If you are interested please contact me at w4cm@cox.net

Omni D series C with cw filters, noise blanker, power supply, VFO, mike

Paragon 1 with matching power supply / speaker

Triton IV / 544 with matching power supply/ speaker

Model 277 matching tuner for 544

TT Electret microphone w/ stand

Model 207 amp meter

Thank you,

Cecil
W4CM

# 1276. CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-13 22:43:35 UTC
From: Gandalf The Gray
Topic: 871  Message: 1276

Hello!

Yep, it's that time again. Tonight at 7:30PM Eastern time (00:30 Z)
Remember, sign ur last two letters of ur call.
When I acknowledge, then standby while I look for more stations in que.

If u can hear a station NCS cannot hear, please send QNB (relay) and ur call.
I will send "K". U then proceed to collect that stations data.
When finish, u call QNB and ur call again.
I will send "K", then u proceed to relay that info.

Exchange is :
Name, State, RST then radio u r using.

this is a slow speed net. Please keep speeds to 13 wpm or less.

73
Ron, wb1hga
TT CW NCS

# 1277. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-14 00:43:24 UTC
From: Phil Anderson
Topic: 871  Message: 1277

Can not hear u here in Long Pond PA Ron, am hearing others. W3LI, Andy

>_____
> From: Gandalf The Gray <gandalfthegrey66@yahoo.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, January 13, 2014 5:43 PM
>Subject: [ten_tec_radio_net] CW Net
>
>
>Hello!
>
>Yep, it's that time again. Tonight at 7:30PM Eastern time (00:30 Z)
>Remember, sign ur last two letters of ur call.
>When I acknowledge, then standby while I look for more stations in que.
>
>If u can hear a station NCS cannot hear, please send QNB (relay) and ur call.
>I will send "K". U then proceed to collect that stations data.
>When finish, u call QNB and ur call again.
>I will send "K", then u proceed to relay that info.
>
>Exchange is :
>Name, State, RST then radio u r using.
>
>this is a slow speed net. Please keep speeds to 13 wpm or less.
>
>73
>Ron, wb1hga
>TT CW NCS
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>Yahoo Groups Links
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# 1278. RE: Ten-Tec Paragon II with audio distortion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-14 11:12:45 UTC
From: <vhklein2003@...>
Topic: 1272  Message: 1278

If the rig in question is Matt at the beginning of the recording, he is just off-frequency. Perhaps the VFO needs alignment.

=Vic=
WA4THR

# 1279. Ten Tec Equipment pricing attached

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-14 12:54:32 UTC
From: <w4cm@...>
Topic: 1279  Message: 1279

Sorry I left the pricing off on the first post.

I have the following Ten Tec equipment for sale. If you are interested please contact me at w4cm@... for more details or pictures.

Omni D series C with cw filters, noise blanker, power supply, mike.....$459
Matching VFO.....$110

Paragon 1 with matching power supply / speaker.....$579

Triton IV / 544 with matching power supply/ speaker.....$395

Model 277 matching tuner for
544.....$60

TT Electret microphone w/
stand.....$49

Model 207 amp meter.....$30

Thank you,

Cecil
W4CM

# 1280. RE: Ten-Tec Paragon II with audio distortion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-14 13:13:39 UTC
From: <n1ass@...>
Topic: 1272  Message: 1280

Besides Matt( my paragon II) being of frequency a little if you listen closely you will hear the distortion.73.Bill / N1ASS.

# 1281. OMNI VII Settings

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-14 15:34:59 UTC
From: <hamradio@...>
Topic: 1281  Message: 1281

Having had no luck in selling an Omni VVI for an SK's widow I have decided to purchase it myself. My question is whether or not there is a basic setup for the rig. The fellow who owned it used it only on SSB but I will be on CW and the digital modes most of the time.

I'm sure there are a lot of settings that need to be changed so I thought I'd come to the group that knows about Ten Tec rigs.

Floyd, KK3Q

# 1282. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-14 23:43:02 UTC
From: Gandalf The Gray
Topic: 871  Message: 1282

---
On Tue, 1/14/14, Phil Anderson <crustyham58@...> wrote:

Can not hear u here
in Long Pond PA Ron, am hearing others. W3LI,
Andy

Sri Andy,

I forgot to reset the radio back to 100 watts.
Thus, I was running the net at QRP levels.

I didn't catch that until after I closed the net.

72
Ron, wb1hga
TT CW NCS

# 1283. last night's CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-14 23:56:42 UTC
From: Gandalf The Gray
Topic: 1283  Message: 1283

Hello gang,

We had 9 check-ins. Not bad considering I (without my knowledge) was running the net at QRP levels. Yep, Me mighty 5 watt rig (smile).

I am a QRP enthusiast and just plain forgot to reset the radio back to 100 watts. (I also made a note and attached it to the radio to remind meself next time)

I also want to thank N8ME (Mark) for relaying work. That was much appreciated.

KO8S KARL

KI8DU ROGER

N8ME MARK

KB8JHY TOM

N8TJE TED

K2MF BARRY

VE3DWE TONY

N8FL ALAN

K9QED PHIL

Until next week ....

72
Ron, wb1hga
TT CW NCS

# 1285. TEN-TEC NEWS UPDATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-15 01:23:39 UTC
From: John Occhipinti
Topic: 1285  Message: 1285

I am forwarding a letter from Jim Wharton NO4A. Congratulations to Jim Wharton, the new President of TEN-TEC Inc.

John, K3UR

---

Dear Friends,

I would like to take a few moments to wish our customers and Ambassadors a very Happy New Year and thank you all for another abundant year at TEN-TEC. We have seen many unique changes to the electronic industry this past year and again we continue to persevere with a comprehensive design philosophy and customer acceptance throughout the world.

So, what will happen at TEN-TEC in 2014 and what unique advantage can you expect from this American manufacturer? As of January 1st we have had a very positive changing of the guard. Jack Burchfield, has turned over his daily management responsibility to myself, Jim Wharton. Jack will still remain as CEO and majority stock holder of TEN-TEC, however his plans to begin retiring and spending more time with family will begin this year. My challenge will be to coordinate and oversee production, improve scheduling and manage our design and sales teams. In short, my goal for TEN-TEC is for more unique and affordable Ham products, speedier production time, and more innovative technology.

Will our new strategy make a difference? Without a doubt. With your help, you will see a greater presence in the Ham community, offering more affordable products plus unique new items that TEN-TEC customers have requested. Thank you again for another great year. We hope you will continue to tell others about some of the positive and innovative changes going on here at TEN-TEC.

Sincerely & 73,

Jim Wharton, President

TEN-TEC, Inc.

# 1286. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-15 01:55:26 UTC
From: Phil Anderson
Topic: 871  Message: 1286

OK Ron, I was curious. TNX

>_____
> From: Gandalf The Gray <gandalfthegrey66@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, January 14, 2014 6:43 PM
>Subject: Re: [ten_tec_radio_net] CW Net
>
>
>
>---
>On Tue, 1/14/14, Phil Anderson <crustyham58@...> wrote:
>
>
>
>Can not hear u here
>in Long Pond PA Ron, am hearing others. W3LI,
>Andy
>
>
>
>Sri Andy,
>
>I forgot to reset the radio back to 100 watts.
>Thus, I was running the net at QRP levels.
>
>I didn't catch that until after I closed the net.
>
>72
>
>Ron, wb1hga
>TT CW NCS
>
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>Yahoo Groups Links
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# 1287. Re: [ten_tec_radio_net] last night's CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-15 04:47:52 UTC
From: Tony
Topic: 1283  Message: 1287

Ron,

My call is VE3DWI not VE3DWE. Please correct it.

Thanks, Tony VE3DWI.?

From: Gandalf The Gray
Sent: Tuesday, January 14, 2014 18:56
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] last night's CW net

?

Hello gang,

We had 9 check-ins. Not bad considering I (without my knowledge) was running the net at QRP levels. Yep, Me mighty 5 watt rig (smile).

I am a QRP enthusiast and just plain forgot to reset the radio back to 100 watts.
(I also made a note and attached it to the radio to remind meself next time)

I also want to thank N8ME (Mark) for relaying work. That was much appreciated.

KO8S KARL

KI8DU ROGER

N8ME MARK

KB8JHY TOM

N8TJE TED

K2MF BARRY

VE3DWE TONY

N8FL ALAN

K9QED PHIL

Until next week ....

72
Ron, wb1hga
TT CW NCS

# 1288. Re: [ten_tec_radio_net] RE: Ten-Tec Paragon II with audio distortion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-15 14:37:25 UTC
From: <n1ass@...>
Topic: 1272  Message: 1288

All things you have mentioned have been tried including going in the dummy load on 5 watts and still no clear audio.It has spent more days at ten-tec since October than at my shack .Paul Clinton keeps telling me that it's a 20 year old radio and it should sound that way.I am done dealing with him and I am looking for somebody that will work on ten-tec's.Thank you.73.Bil / N1ASS.

# 1289. Re: [ten_tec_radio_net] last night's CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-15 14:37:29 UTC
From: Ron
Topic: 1283  Message: 1289

it is corrected,

Ron wb1hga

Sent from my LG Smartphone on Sprint

# 1290. Re: [ten_tec_radio_net] last night's CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-15 15:35:49 UTC
From: Tony
Topic: 1283  Message: 1290

Thanks Ron.
Tony VE3DWI.?

From: Ron
Sent: Wednesday, January 15, 2014 09:37
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] last night's CW net

?

it is corrected,

Ron wb1hga

Sent from my LG Smartphone on Sprint

# 1291. RE: last night's CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-15 17:18:02 UTC
From: <bsiegfried@...>
Topic: 1283  Message: 1291

Yes, thank you VERY much for relay, Mark!

73 de Barry, K2MF >>

---In ten_tec_radio_net@yahoogroups.com, <gandalfthegrey66@...> wrote:

Hello gang,

We had 9 check-ins. Not bad considering I (without my knowledge) was running the net at QRP levels. Yep, Me mighty 5 watt rig (smile).

I am a QRP enthusiast and just plain forgot to reset the radio back to 100 watts.
(I also made a note and attached it to the radio to remind meself next time)

I also want to thank N8ME (Mark) for relaying work. That was much appreciated.

KO8S KARL

KI8DU ROGER

N8ME MARK

KB8JHY TOM

N8TJE TED

K2MF BARRY

VE3DWE TONY

N8FL ALAN

K9QED PHIL

Until next week ....

72
Ron, wb1hga
TT CW NCS

# 1293. Re: [ten_tec_radio_net] RE: Ten-Tec Paragon II with audio distortion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-15 17:56:27 UTC
From: EDWARD SCHUMACHER
Topic: 1272  Message: 1293

I am assuming that since the radio has been worked on by Ten-Tec that the old issue of the solder joints at the transformers on both the major and minor loop boards have been eliminated as a cause. That was the only problem I ever had with my original Paragon that caused distortion, though on both receive and transmit usually. It did recur more than once during the ownership of my Paragon but was eventually completely cured. I was able to do these repairs myself after talking to the tech. Don't believe the boards are available anymore as I was told I got one of the last ones and that was some years ago.

Another possibility, kind of far out, have the frontend PIN diodes been checked to verify that only the proper one at a time is turning on? They are susceptible to damage and strange things can happen if more than one at a time are on. Mine showed up as a receive issue but could possibly affect transmit. I was advised to either disconnect or ground my antenna feed when the rig was not in use. I had lost several diodes and decided to let Ten-Tec do the work which was just as well because it turned out the chip had been damaged too. Hope this helps.

73 ... Ed, WA9GQK

---
On Wed, 1/15/14, n1ass@... <n1ass@yahoo.com> wrote:

Subject: Re: [ten_tec_radio_net] RE: Ten-Tec Paragon II with audio distortion
To: ten_tec_radio_net@yahoogroups.com
Date: Wednesday, January 15, 2014, 8:37 AM

All things you have mentioned have been
tried including going in the dummy load on 5 watts and still
no clear audio.It has spent more days at ten-tec since
October than at my shack .Paul Clinton keeps telling me that
it's a 20 year old radio and it should sound that way.I
am done dealing with him and I am looking for somebody that
will work on ten-tec's.Thank you.73.Bil / N1ASS.

# 1295. European Net contrôle Tentec

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-16 08:00:31 UTC
From: <bobmichaux@...>
Topic: 1295  Message: 1295

Hello everyone using material TENtec
Problem with the net european Tentec control on the frequency 3650 kHz at night I am covered by Russian and Germany station so that you do not hear me
sorry, I'm looking to find another qrg or may be 40 million.
I would tell you hi
I see that there is little net participant control TENtec for europe
73 ON4LDL

# 1296. Re: [ten_tec_radio_net] RE: Ten-Tec Paragon II with audio distortion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-16 13:27:22 UTC
From: <n1ass@...>
Topic: 1272  Message: 1296

Good information,thank you.

# 1297. RE: European Net contrôle Tentec

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-16 17:51:56 UTC
From: <keith@...-online.co.uk>
Topic: 1295  Message: 1297

Hi Bob

I have listen every week for since you started the European TT net and only on the occasions when we have managed to work did I hear you at all. I listened again last night again and could not hear you on 3.685.

I worked a few friends on 3.697 but even inter 'G' was bad, in the end we ended up chatting with a friend on 80m who lives in the same town, hi hi.

Hopefully as the evenings open out the conditions will improve, but as you say that wont help with the chosen frequency.

Please let us all know what the new frequency is going to be so that we can listen out for your calls.

Keep up the good work, Keith

# 1298. 100 CHECKIN CERTIFICATES

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-16 17:55:25 UTC
From: John Occhipinti
Topic: 1298  Message: 1298

This is a blanket email to all those who contacted me stating that they did not receive their 100 Checkin Certificate.

They are in the process of being sent out by the new President of TEN-TEC.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1300. RE: 100 CHECKIN CERTIFICATES

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-16 19:47:23 UTC
From: <ae7kb@...>
Topic: 1298  Message: 1300

Of course Jim Wharton's main concern is our certificates but he still has to devote a little time to running the company, especially during this time of transition, so give the man a break.

Bill AE7KB

# 1301. Re: [ten_tec_radio_net] RE: 100 CHECKIN CERTIFICATES

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-16 20:33:02 UTC
From: John Occhipinti
Topic: 1298  Message: 1301

Bill, thank you for your timely words of wisdom. When I was a young boy my dear Grandmother told me that patience was a virtue and that I would live longer if I would learn this.

I was born in 1939 and I can still keep up with most of the men 40 years younger than me.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

ae7kb@arrl.net wrote:

>Of course Jim Wharton's main concern is our certificates but he still has to devote a little time to running the company, especially during this time of transition, so give the man a break.
>
>
> Bill AE7KB

# 1302. A President of a Radio Company called TENTEC.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-18 05:45:25 UTC
From: <n2kpc@...>
Topic: 1302  Message: 1302

A New President of a Radio Company called TENTEC took the time to send me a very nice 100th check in certificate that came in the mail today.
Thank You Mr. President for your hard work and time once again.
I have never hear of such a thing taking place by any Radio Company in the whole world ever.
Thank You Jim Wharton, The President of TENTEC and a great friend of our TENTEC Family.
We are Blessed to have such a leader who gives so much effort and time to us behind the scenes and does things for us that we don't even know about to make this all happen.
So join me in a little Prayer wishing Mr. President and his Family and the TENTEC Family well. That is all I ask. A little bit adds up to a lot.
73, Lloyd N2KPC

# 1303. President Jim Wharton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-18 10:37:49 UTC
From: Ralph
Topic: 1303  Message: 1303

Dear Mr. Wharton,

I just received my gold certificate verifying my 50 contacts with the Ten Tec net. I wish to publicly thank you and your staff for a great radio line. Though I can't afford the Orion and other high end radio's I have always been treated as if I do. I appreciate all that Ten Tec does for amateur radio.

Blessings on you all,
Ralph Howes
W8BVH

# 1304. Re: [ten_tec_radio_net] A President of a Radio Company called TENTEC.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-18 15:05:08 UTC
From: John Occhipinti
Topic: 1302  Message: 1304

Lloyd, thank you for your very kind and timely words for Jim Wharton, the new President of TEN-TEC Inc.

I am encouraging you Lloyd, to take a more active role on the ten_tec_radio_net Group. You are held in high esteem by a multiplicity of Amateur Radio Operators around the world.

Your tireless work at the Delaware Valley Radio Club, along with being an Elmer to many new "Hams", has often gone unnoticed, so I want to give you the praises that you have earned and deserve.

Because of your time, efforts and dedication, TEN-TEC Inc. has continued to grow and expand their products around the world.

I am looking forward to seeing more of your input here on the ten_tec_radio_net Group.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

>
> A New President of a Radio Company called TENTEC took the time to send me a very nice 100th check in certificate that came in the mail today.
> Thank You Mr. President for your hard work and time once again.
> I have never hear of such a thing taking place by any Radio Company in the
> whole world ever.
> Thank You Jim Wharton, The President of TENTEC and a great friend of our TENTEC Family.
> We are Blessed to have such a leader who gives so much effort and time to us behind
> the scenes and does things for us that we don't even know about to make this all happen.
> So join me in a little Prayer wishing Mr. President and his Family and the TENTEC Family well. That is all I ask. A little bit adds up to a lot.
> 73, Lloyd N2KPC

# 1305. Omni VII for Sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 14:06:10 UTC
From: <w4oco@...>
Topic: 1305  Message: 1305

I have decided to sell my Omni VII and accessories. I wanted to offer it here before listing elsewhere. The station is pristine and operates as it should with no issues. The speaker has a couple of tiny marks or scuffs , harly noticeable. It was purchased in 2009 from TenTec. I have the factory box for the rig. The asking price is $2100 plus actual shipping cost. Will take PayPal add 3%. Located in Virginia Beach if you want to check the station out.

Omni VII with Tuner
300 HZ Collins CW Filter
307B Speaker
302R Tuning Pod
709A Mic
USB to Serial Cable
310 Cooling Fan

I also have a SignaLink USB withpPlug and play module, SLCPAD8PD accesssory cable. I have the box, manual and accessories. Should work
with TenTec or Yaesu Radios. About 6 months old. 85.00 plus shipping

LogiKit CMOS4 Memory Keyer 85.00 plus shipping

Thanks for looking!
Mike
W4OCO

Contact me if interested mikehyman@cox.net or 757-831-8502

# 1307. 10 meter ssb 28440 USB Beaming south now

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 18:43:02 UTC
From: <n2kpc@...>
Topic: 1307  Message: 1307

The band is long beaming south now. 73, Lloyd N2KPC

# 1308. AI0D email me with your relay list please band dropped out

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 19:07:44 UTC
From: <n2kpc@...>
Topic: 1308  Message: 1308

Thank's Bill for the relays Was that VE3CIZ ? 73 Lloyd N2KPC

# 1309. I tried but relay could not pick up last ketter, the V of my callsign. Could barely hear you here in Florida, Lloyd.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 19:13:11 UTC
From: David Alperstein N4DOV
Topic: 1309  Message: 1309

david alperstein n4dov
On Jan 19, 2014 2:07 PM, <n2kpc@...> wrote:

>
>
> Thank's Bill for the relays Was that VE3CIZ ? 73 Lloyd N2KPC
>
>
>

# 1310. RE: AI0D email me with your relay list please band dropped out

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 19:16:28 UTC
From: <n8fl@...>
Topic: 1308  Message: 1310

thanks( k0sx) Steve for the 10 mtr relay , really appreciate it..
Alan /N8FL

# 1311. Re: [ten_tec_radio_net] AI0D email me with your relay list please band dropped out

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 19:20:11 UTC
From: Bill Martin
Topic: 1308  Message: 1311

The band was not very good today. My noise level is very high.
VE3DWI Tony Ont Orian 2
K2MF Barron FL Jupiter
I hope they are correct?

Bill

On Sun, Jan 19, 2014 at 12:07 PM, <n2kpc@...> wrote:

>
>
> Thank's Bill for the relays Was that VE3CIZ ? 73 Lloyd N2KPC
>
>
>

# 1312. Re: [ten_tec_radio_net] AI0D email me with your relay list please band dropped out

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 19:21:07 UTC
From: Bill Martin
Topic: 1308  Message: 1312

On Sun, Jan 19, 2014 at 12:20 PM, Bill Martin <ai0d.bill@...> wrote:

> The band was not very good today. My noise level is very high.
> VE3DWI Tony Ont Orian 2
> K2MF Barron FL Jupiter
> I hope they are correct?
>
> Bill
>
>
> On Sun, Jan 19, 2014 at 12:07 PM, <n2kpc@...> wrote:
>
>>
>>
>> Thank's Bill for the relays Was that VE3CIZ ? 73 Lloyd N2KPC
>>
>>
>>
>
>

# 1313. Net points

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 19:53:32 UTC
From: <va3dwi@...>
Topic: 1313  Message: 1313

Hi John,

I noticed that the list for Jan 5 is correct with 113 points.
The list for Jan 12 shows 118 points. I checked into all 4 nets so it should be 117 points.

Thanks. Tony VE3DWI.

# 1314. Re: [ten_tec_radio_net] AI0D email me with your relay list please band dropped out

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 22:16:56 UTC
From: <n2kpc@...>
Topic: 1308  Message: 1314

Hi Bill,
Thank You for the relays, I got K2MF Barry FL Jupiter.
See you next week, 73, Lloyd N2KPC

# 1315. RE: I tried but relay could not pick up last ketter, the V of my callsign. Could barely hear you here in Florida, Lloyd.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 22:19:54 UTC
From: <n2kpc@...>
Topic: 1309  Message: 1315

```
Hi David,
I got you in the log.
I just heard your call. 73,
Lloyd N2KPC
```

# 1316. Re: [ten_tec_radio_net] RE: I tried but relay could not pick up last ketter, the V of my callsign. Could barely hear you here in Florida, Lloyd.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-19 22:38:14 UTC
From: David Alperstein N4DOV
Topic: 1309  Message: 1316

Thank you. First time I have been able to make it on 10.
On Jan 19, 2014 5:19 PM, <n2kpc@...> wrote:

>
>
> Hi David,
>
> I got you in the log.
>
> I just heard your call. 73,
>
> Lloyd N2KPC
>
>
>
>

# 1317. 10 Meter TENTEC SSB NET Check ins 25

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-20 01:49:29 UTC
From: <n2kpc@...>
Topic: 1317  Message: 1317

The TENTEC Ten Meter Net had 25 check ins today 1-19-2014.
NJ-11, FL-3, WV-2, AZ-1, CA-1, CN-1, CO-1, MD-1, NY-1, PA-1, TN-1, TX-1.
I want to thank W3LI Andy in Pa. for listening for relays and AI0D Bill in AZ and K0SX Steve in CO for relaying.
Don't forget WB1HGA Ron's CW Net Monday night at 7:30PM Eastern.
73,
Lloyd N2KPC

# 1318. Fwd: Re: TEN-TEC NET RESULTS WEEKEND OF JANUARY 12, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-20 14:19:33 UTC
From: John Occhipinti
Topic: 1318  Message: 1318

I am forwarding an email that I received today from Jim Wharton NO4A, President of TEN-TEC INC. This should answer those who are looking for their Certificates from the January 12th nets.

Thank you for your patience.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Re: TEN-TEC NET RESULTS WEEKEND OF JANUARY 12, 2014
From: Jim Wharton <jwharton@tentec.com>
To: John Occhipinti <k3ur@att.net>
CC:

There are going out in todays mail!

Jim Wharton (NO4A)
President
TEN-TEC, Inc.
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@tentec.com
Web: www.tentec.com

On Wed, Jan 15, 2014 at 4:18 PM, John Occhipinti <k3ur@att.net> wrote:

> When I started the ten_tec_radio_net Group on March 20, 2013, this Group
> has always been open to anyone who owns or is interest in TEN-TEC products.
> We have not elaborated on any specific subject that would be considered
> unacceptable on the Group. TEN-TEC Inc. has been most generous to the
> TEN-TEC nets and has supported the ten_tec_radio_net Group from the very
> beginning.
>
> Any disputes between any of our members and TEN-TEC Inc. should be
> exclusively between the two parties, as we cannot afford to promote any
> type of disharmony on the ten_tec_radio_net Group.
>
> Please understand where I am coming from, as it is my responsibility as
> Group Owner of the ten_tec_radio_net Group, as well as a licensed member of
> the Amateur Radio Auxiallary of the FCC and a loyal user of TEN-TEC

> products, I must continue to promote harmony as an Ambassador of TEN-TEC
> Inc. and also a representative of the Amateur's Code.
>
> ----------
> Here are the Net Results from last weekend:
>
> 26 Checkins,10 meter SSB net, Sunday 1PM Eastern on 28.440. Lloyd N2KPC,
> Net Control.
>
> 93 Checkins, 40 meter SSB net, Sunday 2PM Eastern on 7.261. John K3UR, Net
> Control.
>
> 74 Checkins, 20 meter SSB net, Sunday 3PM Eastern on 14.325. John K3UR,
> Net Control.
>
> 9 Checkins, 40 meter CW net, Monday 7:30PM Eastern on 7.063. Ron WB1HGA,
> Net Control.
>
> My goal is to see that the TEN-TEC 10 meter SSB net and the 40 meter CW
> net grows in the number of checkins, whereby it comes close the the 40
> meter SSB net and the 20 meter SSB nets. When this happens, I may consider
> turning my Net Control responsibilites over to someone else.
>
> ----------
>
> Congratulations to the 2 new 10 Checkin Certificate Winners:
>
> N4JK Art FL
> KB1ZCZ Daivid MA
>
> Congratulations to the 2 new 25 Checkin Certificate Winners:
>
> K4ZVD Sam FL
> N4DOV David FL
>
> Congratulations to the 7 new 50 Checkin Certificate Winners:
>
> KC8MZR Gene WV
> VE3JWH John CN
> W4OCO Mike VA
> WA2WLS Alan NY
> AE7KB Bill AZ
> AD2DX Joe NJ
> KD4AR Sonny GA
>
> Congratulations to the new 100 Checkin Certificate Winner:
>
> KI4YOB Douglas FL

>
> ----------
---
>
> Recipients of 1 extra checkin credit as the first person to be heard by
> K3UR on:
>
> 40 meter SSB net: KC2QMA John TN
>
> 20 meter SSB net: K9QED Phil IL
>
> ----------
---
> Thanks to all of you for your great support as, this is what makes it all
> worth while. Have a safe and blessed week. I will post the new Certificate
> Data Base in the FILES section.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Group Owner, ten_tec_radio_net Group
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> The Voice of Atlanta is now on SoundCloud
> http://soundcloud.com/john-occhipinti-k3ur/sets
>
>

# 1319. (no subject)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-21 00:18:19 UTC
From: Gandalf The Gray
Topic: 1319  Message: 1319

[Body unavailable in the source archive]

# 1320. cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-21 00:20:58 UTC
From: Gandalf The Gray
Topic: 1320  Message: 1320

OK, I know this is cutting it close but I had many tasks and projects on my plate today.

The TT CW net is on (in few minutes) at 00:30 (7:30 Easyern Time on 7063 +/-

see you there.

Ron, wb1hga

# 1321. Winter Field Day 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-21 02:01:41 UTC
From: <n2kpc@...>
Topic: 1321  Message: 1321

The Delaware Valley Radio Assoc. will be on the air for Winter FD 2014.
Hope to hear you on 28440.0 14325.0 7261.0 or 3958.
Eagles like snow
.
The 2014 Winter Field Day will be held from 1700 UTC (12:00 noon EST) Saturday January 25, 2014 through 1700 UTC (12:00 noon EST) Sunday January 26, 2014.
The contest runs for 24 hours during the last full weekend in January each year from 1700 UTC (12:00 noon EST) Saturday to 1700 UTC (12:00 noon EST) Sunday. For 2014, the dates are January 25 and 26th. Station set up may begin no earlier than 1300 UTC (8:00 AM EST) on January 25, 2014.
n2kpc@arrl.net
Feel free to bring a future Ham or stop in if you are in the area of Trenton New Jersey, USA

Hope to see you there.
73,
Lloyd N2KPC

# 1324. WINTER FD 2014 DE N2KPC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-25 02:47:40 UTC
From: <n2kpc@...>
Topic: 1324  Message: 1324

Society for the Preservation of Amateur Radio The SPAR Winter Field Day Purpose: To encourage emergency operating preparedness in the winter.
When: The contest runs for 24 hours during the last full weekend in January each year from 1700 UTC (12:00 noon EST) Saturday to 1700 UTC (12:00 noon EST) Sunday. For 2014, the dates are January 25 and 26, 2014. Station set up may begin no earlier than 1300 UTC (8:00 AM EST) on January 25, 2014.
Bands: All bands, except 12, 17, 30 and 60 meters.
Modes: Any mode.
Categories:
a) Number of operators: 1, 2, Multi b) Site: Indoor, Outdoor, Home
For example, 2 operators at a remote campground would be 2O, 1 person at home would be 1H, 5 club members operating from a community center would be MI.
Exchange: Callsign, True RS/T (not all 599), Category, local outside temperature (with F or C). For example 1 person from a campground where the temperature is 28 F might send "KX5XYZ 449 1O 28F" or "KX5XYZ 449 1O -2C"
QSO Points: 1 point per QSO, regardless of band and mode. The object is to be able to communicate and in an emergency it doesn't matter what band and mode is used. Busted exchanges will be penalized by 1 additional point for each missed exchange or callsign. Duplicate contacts (same station, band and mode) will not be counted, but will not be penalized.
Multiplier: Count 1 multiplier for each mode operated per band. For example, operating CW and Phone on 80, 40, 15 and 10 meters, CW and PSK31 on 20m, FM on 2meters and satellite on 1.2 GHz would be a total multiplier of 12.
Bonus: Count 1000 points if commercial power is not used, 1000 points if outdoors and 1000 points if not at home. For example, operating outdoors in your backyard without commercial power would be 1000 + 1000 = 2000 points (outdoors, no commercial power), while operating from a campground tent using commercial power would be 1000 + 1000 = 2000 points (outdoors and not home). Note: There must have been at least 1 valid QSO in order to count bonus points. This is to ensure that someone claiming bonus points without actually making any contacts cannot win a category!
Final Score: QSO Points x Multiplier + Bonus Points.
Logs: Logs should be submitted to "winterfd@spar-hams.org" before 0000 UTC March 1st to be considered. All logs must be in Cabrillo format and should contain the following information:
Frequency (kHz) Mode (CW = CW, AM SSB FM = PH, Digital = DI, SSTV = TV, Satelite = SA) Date and time (UTC) Callsign, RS(T) and Exchange sent Callsign, RS(T) and Exchange received The Cabrillo QSO template is as follows. Please enter BONUS points in the Cabrillo Soapbox comments as shown.
SOAPBOX: BONUS 2000

```
--------info sent------- -------info rcvd--------
QSO: freq mo date time call rst exch call rst exch
QSO: ***** ** yyyy-mm-dd nnnn ************* nnn ****** ************* nnn ******
QSO: 3799 PH 1999-03-06 0711 W5ALT 59 1H35F WB5XAC 59 MO13C
```

Results will be posted on the SPAR website. Pictures, description of operations and logistics are encouraged and welcome.
Definitions:
Location - the place where an amateur station is setup for the contest.
Home - operating from the place where an amateur station is normally established. If the station used in the contest is setup before 8AM local time, it should be considered a home operation.
Indoor - operating from inside a building at a temporary location where amateur radio is not normally available, including community centers, etc. If it has a both a permanent roof and walls, it's indoors.
Outdoor - operating from remote locations with no permanent building, including campgrounds, tents, RV's, etc. An open-air pavillion with no walls would be considered Outdoor.
Band - the normal amateur band allocations recognized by the ITU, i.e. 160, 80, 40, 20, 15, 10, 6, and 2 meters, plus the UHF bands. To be counted as a band, at least 1 valid QSO must have taken place on the band during the contest. 75 meters counts as part of 80 meters.
Mode - CW, Phone (including SSB, AM, FM), Digital (including PSK, RTTY, and other soundcard modes), SSTV, satellite.
Operator - Any person that operates the radio, keyboard, microphone or CW key, including logging assistance. This does not include non-operators, such as someone who brings food, but does not participate in operating.
Miscellaneous:
- All rules governing amateur radio must be observed throughout. - The decisions of the SPAR BoD is final.

HOPE TO WORK YOU ON 28440-7261-14325-3958
AND ON THE TENTEC NETS SUNDAY IN THE PM
73, Lloyd N2KPC

# 1325. Delaware Valley Radio Association recieved 100th

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-26 03:25:56 UTC
From: <n2kpc@...>
Topic: 1325  Message: 1325

The new President N2HX Bob drove thru the snow storm today to bring the 100 th
Platinum Certificate for the Club Station W2ZQ to me with a big smile on his face.
He said " it a very nice Certificate, very well done.".
I saw Bob take it out of the mailing package again to look at it before he left Winter
Field Day to return to his home.
Well done Jim Wharton, Thank You from The W2ZQ Club.
That one is going on the wall for all to see.
73,
Lloyd N2KPC

# 1326. TENTEC NETS 1-26-2014 Sunday, Don't Forget.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-26 04:02:56 UTC
From: <n2kpc@...>
Topic: 1326  Message: 1326

Looking forward to hear each of you as always.
You can listen to the Ten-Tec SSB Net via a live link thru QRZ by looking up KC2QMA, John in Nashville, TN and you can hear what your station
sounds like in TN. Just click on the video screen on his QRZ page. Thank You John, KC2QMA for your time and hard work for the Net.
The TEN-TEC Net Schedule :
Sunday 1:00 PM Eastern Time: 10 Meter SSB net on 28.440. Lloyd N2KPC, Net Control.
Sunday 2:00 PM Eastern Time: 40 Meter SSB net on 7.261. John K3UR, Net Control.
Sunday 3:00 PM Eastern Time: 20 Meter SSB net on 14.325. John K3UR, Net Control.
Monday 7:30 PM Eastern Time: 40 Meter CW net on 7.063. Ron WB1HGA, Net Control.
Wednesday 2100 local Brussels Belgium Time (1900) UTC): European SSB net on 3.650. Bob ON4LDL, Net Control.
See the Ten-Tec Web Site at www.tentec.com for more information.
Also check out the TEN-TEC RADIO NET GROUP on Yahoo and find out about the TEN-TEC CERTIFICATE PROGRAM.
The TEN-TEC SSB NET is a great source of information with Hams on the air to help you with your Home Station, Mobile, RV, QRP.
I want to say Thank You to Everybody on the TEN-TEC SSB Net who checks in and helps the other Hams by relaying and waiting when
John, K3UR and I might pause the list and pick up a weak station. God Bless and keep you all of you safe and help us find the good that
comes fron this great hobbie to share with each other at all times world wide.
It is nice to have Hams that know and care about each other and understand that we all are not hearing the same station the same way.
C U There,
73,
Lloyd N2KPC

# 1327. 1500 hundred checkins???? Maybe. only 7 new ones needed

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-26 04:33:59 UTC
From: <n2kpc@...>
Topic: 1327  Message: 1327

FLASH We have 1493 check ins as of last week "1-19-2014".
We are about to reach 1500 check ins, That's a real milestone for any net.
Get on your repeaters, shout out, knock on a door, call a friend any way you can.
Make Waffles, BBQ, turn the heat up, yeah that's it, just tell them you turned the heat up that should bring them in. Throw a extra log on the fire.
Let's try to break 1500 TENTEC NET Check ins for K3UR John who has worked so hard for each and everyone of us. We only need 7 New Hams to check in to reach
1500 Total Check ins.
73,
Lloyd N2KPC

# 1329. Hello from new member

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-27 00:16:04 UTC
From: Ian Westerland
Topic: 1329  Message: 1329

Hello. I just joined the group after hearing the net on 20 metres just after 8am Eastern australian Summer time. Signals weren't all that strong here, but long path was opening up to the U S and I heard John announcing the details of the group. So, here I am.

I am a licenced Ham, and have been so for 8 years in February.

I use and enjoy operating my Kenwood TS-590s with a variety of aerials. However, I lacked a true QRP rig and am about to buy a TenTec Argonaut VI. The intention is to work some QRP DX both from home here in Corio, Geelong, and from some portable locations when I build the aerials.

There you have it and I look forward to contributing to the group.

73 to all and thank you for having me as a member of the group.

Ian Westerland

VK3vin

# 1330. RE: Hello from new member

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-27 01:00:42 UTC
From: <k1fpv@...>
Topic: 1329  Message: 1330

Hello Ian,

Well, you won't be disappointed using. I've had my Argonaut VI for a few weeks and just took delivery on a 418 amplifier to go along with the radio. I use the Argonaut VI (model 539) barefoot 95% of the time. I also have an Argonaut V too. Today, I checked into both the 40 Meter and 20 Meter nets using my Argonaut VI barefoot at 10 watts.

The receiver on the 539 runs circles around the Argonaut V, but each transceiver is in a class, each it's own! You won't be disappointed! I hope to hear you on the Ten-Tec net often. Best of luck with you new purchase should you get the 539.

73,
Bill
K1FPV

# 1331. TENTEC 10 Meter Net had 22 check ins -26-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-27 02:02:09 UTC
From: <n2kpc@...>
Topic: 1331  Message: 1331

The TENTEC 10 Meter SSB Net had 22 check ins today.1-26-2014
NJ-12, TN-2, WV-2, PA-1, AZ-1, FL-1, VA-1, CO-1, BRAZIL-1, PP5HV
The Ten Meter Band was up and down.
Thank You to W3LI Andy and AI0D, Bill for the Relaying and listening.
Don't forget WB1HGA Ron's CW Net Monday night. at 7:30 PM Eastern Time
on 7063.
73,
Lloyd N2KPC NCS .-.-.-

# 1332. Re: [ten_tec_radio_net] TENTEC 10 Meter Net had 22 check ins -26-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-27 02:34:00 UTC
From: Phil Anderson
Topic: 1331  Message: 1332

TNX Lloyd,Andy

>_____
>
>
>
>
>
>
>
> The TENTEC 10 Meter SSB Net had 22 check ins today.1-26-2014
>NJ-12, TN-2, WV-2, PA-1, AZ-1, FL-1, VA-1, CO-1, BRAZIL-1, PP5HV
>The Ten Meter Band was up and down.
>Thank You to W3LI Andy and AI0D, Bill for the Relaying and listening.
>Don't forget WB1HGA Ron's CW Net Monday night. at 7:30 PM Eastern Time
>on 7063.
>  73,
>Lloyd N2KPC NCS .-.-.-
>
>
>
>
>

# 1333. RE: [ten_tec_radio_net] Hello from new member

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-27 05:25:37 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1329  Message: 1333

Welcome, Ian, and hello from Germany!

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Ian Westerland
Sent: Monday, January 27, 2014 1:16 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Hello from new member

Hello. I just joined the group after hearing the net on 20 metres
just after 8am Eastern australian Summer time. Signals weren't all
that strong here, but long path was opening up to the U S and I heard
John announcing the details of the group. So, here I am.

I am a licenced Ham, and have been so for 8 years in February.

I use and enjoy operating my Kenwood TS-590s with a variety of
aerials. However, I lacked a true QRP rig and am about to buy a
TenTec Argonaut VI. The intention is to work some QRP DX both from
home here in Corio, Geelong, and from some portable locations when I
build the aerials.

There you have it and I look forward to contributing to the group.

73 to all and thank you for having me as a member of the group.

Ian Westerland

VK3vin

# 1334. Re: [ten_tec_radio_net] RE: Hello from new member

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-27 06:00:34 UTC
From: Ian Westerland
Topic: 1329  Message: 1334

Hello Bill. I have been told there is an
amplifier that will allow PEP output of 100 Watts
from the Argonaut and that would be good as my
licence allows me to run 100 Watts so I will get
to know the Argonaut first, then
graduate. Ten-Tec seems to have a good range of
rigs and I am always looking at improving the quality and equipment I use.

73

Ian, VK3vin

At 12:00 PM 27/01/2014, you wrote:
>
>
>Hello Ian,
>
>Well, you won't be disappointed using. I've had
>my Argonaut VI for a few weeks and just took
>delivery on a 418 amplifier to go along with the
>radio. I use the Argonaut VI (model 539)
>barefoot 95% of the time. I also have an
>Argonaut V too. Today, I checked into both the
>40 Meter and 20 Meter nets using my Argonaut VI barefoot at 10 watts.
>
>The receiver on the 539 runs circles around the
>Argonaut V, but each transceiver is in a class,
>each it's own! You won't be disappointed! I hope
>to hear you on the Ten-Tec net often. Best of
>luck with you new purchase should you get the 539.
>
>73,
>Bill
>K1FPV
>

# 1336. CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 00:02:43 UTC
From: Gandalf The Gray
Topic: 1336  Message: 1336

It's that time again.

We meet at 7063 +/- beginning at 7:30 Eastern Time (00:30 Z)

Last week, was the highest number of check-ins (17).

Also, I hope the band conditions are favorable.

After hearing "QNI", send the last two letters of ur call.

I will acknowledge so u may stand by in que.

Exchange:
call, name, rst, state and radio.

Relay:
if u hear a station NCS cannot hear, send "QNB" then ur call.
I will send "K".

After u gather info, send "QNB" and ur call again.

I will send "K" . then u proceed to relay the data.

Remember,
This is a slow speed net. Any speed is acceptable up to 13 wpm.
This gives everyone a chance to dust off that key or practice your
skill..

see u there

Ron wb1hga
TT CW NCS

Ron, wb1hga

# 1337. Re: [ten_tec_radio_net] CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 00:37:30 UTC
From: Phil Anderson
Topic: 1336  Message: 1337

RON, turn ur power back up. ur running QRP agn. I'm in NE PA and can not hear u.
Andy, W3LI

>_____
>
>
>
>It's that time again.
>
>We meet at 7063 +/- beginning at 7:30 Eastern Time (00:30 Z)
>
>Last week, was the highest number of check-ins (17).
>
>Also, I hope the band conditions are favorable.
>
>
>After hearing "QNI", send the last two letters of ur call.
>
>I will acknowledge so u may stand by in que.
>
>Exchange:
>call, name, rst, state and radio.
>
>Relay:
>if u hear a station NCS cannot hear, send "QNB" then ur call.
>I will send "K".
>
>After u gather info, send "QNB" and ur call again.
>
>I will send "K" . then u proceed to relay the data.
>
>Remember,
>This is a slow speed net. Any speed is acceptable up to 13 wpm.
>This gives everyone a chance to dust off that key or practice your
>skill..
>
>
>see u there
>
>Ron wb1hga
>TT CW NCS
>
>
>
>

>
>
>Ron, wb1hga
>
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>
>Yahoo Groups Links
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# 1338. RE: CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 00:58:01 UTC
From: <KD4AR@...>
Topic: 1336  Message: 1338

Ron,
No QRP PSE. I'm in Middle GA and can tell you are in there...occasionally
73,
Sonny, KD4AR

# 1339. Re: [ten_tec_radio_net] CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 02:29:06 UTC
From: Ron
Topic: 1336  Message: 1339

No qrp. the band was not gud tonight. I too, had sum trouble cpy stations that were usually strong into MA.
Ron wb1hga
Sent from my LG Smartphone on Sprint

Phil Anderson <crustyham58@yahoo.com> wrote:

>RON, turn ur power back up. ur running QRP agn. I'm in NE PA and can not hear u.
>Andy, W3LI
>
>
>>_____
>>
>>
>>
>>It's that time again.
>>
>>We meet at 7063 +/- beginning at 7:30 Eastern Time (00:30 Z)
>>
>>Last week, was the highest number of check-ins (17).
>>
>>Also, I hope the band conditions are favorable.
>>
>>
>>After hearing "QNI", send the last two letters of ur call.
>>
>>I will acknowledge so u may stand by in que.
>>
>>Exchange:
>>call, name, rst, state and radio.
>>
>>Relay:
>>if u hear a station NCS cannot hear, send "QNB" then ur call.
>>I will send "K".
>>
>>After u gather info, send "QNB" and ur call again.
>>
>>I will send "K" . then u proceed to relay the data.
>>
>>Remember,
>>This is a slow speed net. Any speed is acceptable up to 13 wpm.
>>This gives everyone a chance to dust off that key or practice your
>>skill..
>>
>>

```
>>see u there
>>
>>Ron wb1hga
>>TT CW NCS
>>
>>
>>
>>
>>
>>
>>Ron, wb1hga
>>
>>
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>>Yahoo Groups Links
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# 1340. TEN-TEC 40 Meter CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 15:01:21 UTC
From: John Occhipinti
Topic: 1340  Message: 1340

Does anyone have any information about the TEN-TEC 40 meter CW net?

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1341. RE: TEN-TEC 40 Meter CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 15:17:27 UTC
From: <n8fl@...>
Topic: 1340  Message: 1341

John I checked in , but not sure how many made it , band wasn't very good at all...

Alan/N8FL

# 1342. Re: [ten_tec_radio_net] RE: TEN-TEC 40 Meter CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 15:45:47 UTC
From: Tony
Topic: 1340  Message: 1342

Lousy band conditions but I was able to check in.

Tony, VE3DWI.?

From: n8fl@frontier.com
Sent: Tuesday, January 28, 2014 10:17
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] RE: TEN-TEC 40 Meter CW Net

?

John I checked in , but not sure how many made it , band wasn't very good at all...

? Alan/N8FL

# 1344. cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 18:13:05 UTC
From: Gandalf The Gray
Topic: 1122  Message: 1344

The band was not favorable to support our net last night.
Regardless, many of you did manage to ck-in.

Maybe the deep freeze affected our signals waiting to thaw out. (smile)

The good news is we had 13 check-ins.
Many of you were light and one was 599.

Let's hope for better conditions nx wk.
I hope all of you are keeping warm. It's single digits here in MA.

K8MAZ
N8ME
N8FLK
KB8JHY
K8QH
W4CM
KI8DU
W2DD
K9QED
VE3DWI
N8RZO
'W3LI
KK4BE

73
Ron, wb1hga
TT CW NCS

# 1345. Re: [ten_tec_radio_net] cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 18:20:45 UTC
From: Phil Anderson
Topic: 1122  Message: 1345

Thank you Ron!!!!!!!
Andy, W3LI

>_____
> From: Gandalf The Gray <gandalfthegrey66@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, January 28, 2014 1:13 PM
>Subject: [ten_tec_radio_net] cw net results
>
>
>The band was not favorable to support our net last night.
>Regardless, many of you did manage to ck-in.
>
>Maybe the deep freeze affected our signals waiting to thaw out. (smile)
>
>The good news is we had 13 check-ins.
>Many of you were light and one was 599.
>
>Let's hope for better conditions nx wk.
>I hope all of you are keeping warm. It's single digits here in MA.
>
>K8MAZ
>N8ME
>N8FLK
>KB8JHY
>K8QH
>W4CM
>KI8DU
>W2DD
>K9QED
>VE3DWI
>N8RZO
>'W3LI
>KK4BE
>
>73
>Ron, wb1hga
>TT CW NCS
>
>
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>
>Yahoo Groups Links
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# 1346. RE: cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 18:25:12 UTC
From: <n8fl@...>
Topic: 1122  Message: 1346

Ron you have my call wrong there's no k, it is N8FL, thanks
Alan/N8fl

# 1347. Re: [ten_tec_radio_net] RE: cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-28 18:52:53 UTC
From: ron
Topic: 1122  Message: 1347

ah, I checked, it’s a typo in my email. The log is correct. No worries.

Ron, wb1hga

From: n8fl@...
Sent: Tuesday, January 28, 2014 1:25 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] RE: cw net results

Ron you have my call wrong there's no k, it is N8FL, thanks

Alan/N8fl

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1349. 36N=243TS=1527T + 8N=193T

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-29 22:16:48 UTC
From: <n2kpc@...>
Topic: 1349  Message: 1349

Yet another milestone.
36 New Check ins Sunday for a Total of 243 Check ins Sunday for a Grand Total of 1527 to the TEN TEC SSB and CW Nets..
8 New People have joined the TEN_TEC_RADIO_NET on the Yahoo Group for
a Total of 193.and looking forward to the next milestone of 200.
I welcome the new Check ins to the TENTEC Family and hope to hear you all on
the air this coming week on the TENTEC Nets.
Also check out the pictures on this site under PHOTOS.
Then you can see the check ins summary totals under FILES to see how many check ins you have each week.
All questions you might have just feel free to ask on the TENTEC Radio SSB Nets
or just ask here on this site.
You will hear pros and cons as we all put our heads together an work out things as a Family does. WE are here to help you and if one of us doesn't know we only have to ask and the answers will be found. If you are new and a little shy about a question
that you have please understand that this Net will Elmer you along with your Amateur Radio interest of various things you might want to find out about.
73,
Lloyd N2KPC
n2kpc@arrl.net mailto:n2kpc@arrl.net

# 1351. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS, WEEKEND OF JANUARY 26, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-30 16:31:38 UTC
From: Tony Lelieveld
Topic: 1348  Message: 1351
Attachments: 1 described; binary payloads are missing from this source WARC

John,

Glad to hear that you made it home safe. We watched the news, of Atlanta, this morning and it was truly horrific. One woman had travelled about the same distance as you and it took her 18 hrs. Amidst all the chaos a baby was born in a vehicle. We have about four feet of snow on our property and temperatures have regularly been in the range of -16 to -36F. Even the local inhabitants want to go South. Talk to you soon.

73, Tony VE3DWI.

# 1352. Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-30 18:11:02 UTC
From: <kk4cjg@...>
Topic: 1352  Message: 1352

With my Miss Brenda, we are one step closer to 200. She has the General Class ticket and it was her idea. She said that now ... she can keep up with what I am Constantly Blitthering about in this group. Please, make sure to Welcome My Miss Brenda/KK4CJG..... She will be monitoring the group.....
73 to all Brenda/KK4CJG and Wade/KJ4WS
P.S. Ham Radio recently lost a Great Friend. KB8GYP Floyd Hillard of BBC, (Before Breakfast Club) fame is now SK... He had been a friend to us for many years. We will sorely miss the Hot Cups of BBC Coffee, in the way that only Floyd could pass them out.

# 1353. SK Notice KB8GYP Floyd

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-30 18:22:49 UTC
From: <tvman1954@...>
Topic: 1353  Message: 1353

With Great Regret, I must tell you about the passing of Floyd Hilliard aka KB8GYP. For many years Floyd would pass out a Welcome Hot Cup of BBC Coffee ( Before Breakfast Club ) to anyone who checked in. Please, stop by and sign his Guest Book from the link below. Floyd didn't go SK. He just did a QSY to a frequency we can't talk on yet. May God Bless and Keep Him.....
http://www.mccolaughfuneralhome.com/sitemaker/sites/McCola1/obit.cgi?user=1226938Hillard
http://www.mccolaughfuneralhome.com/sitemaker/sites/McCola1/obit.cgi?user=1226938Hillard#

Thanks Folks Wade/KJ4WS

# 1354. Re: [ten_tec_radio_net] Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-01-31 16:29:31 UTC
From: John Occhipinti
Topic: 1352  Message: 1354

Hello Brenda, thank you for joining the ten_tec_radio_net Group and for supporting Wade.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

kk4cjg@yahoo.com wrote:

>With my Miss Brenda, we are one step closer to 200. She has the General Class ticket and it was her idea. She said that now ... she can keep up with what I am Constantly Blitthering about in this group. Please, make sure to Welcome My Miss Brenda/KK4CJG..... She will be monitoring the group.....
> 73 to all Brenda/KK4CJG and Wade/KJ4WS
> P.S. Ham Radio recently lost a Great Friend. KB8GYP Floyd Hillard of BBC, (Before Breakfast Club) fame is now SK... He had been a friend to us for many years. We will sorely miss the Hot Cups of BBC Coffee, in the way that only Floyd could pass them out.

# 1356. Re: [ten_tec_radio_net] Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-01 11:00:22 UTC
From: <n2kpc@...>
Topic: 1352  Message: 1356

Welcome Brenda,
Very glad to have another couple on board the group.
We are looking forward to hearing you on the air.
Gaye, KB2YOA and Lloyd, N2KPC

# 1357. Re: [ten_tec_radio_net] Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-01 16:07:39 UTC
From: John Occhipinti
Topic: 1352  Message: 1357

A short oneliner from the Group's poet.

2 is a couple, 3 is a crowd, the more the merrier makes me proud!
Whether driving or taking a walk in the park, we are slowly inching towards the 200 mark!

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

>
>
> Welcome Brenda,
> Very glad to have another couple on board the group.
> We are looking forward to hearing you on the air.
> Gaye, KB2YOA and Lloyd, N2KPC

# 1358. Re: [ten_tec_radio_net] Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-01 16:39:47 UTC
From: <n2kpc@...>
Topic: 1352  Message: 1358

2 is a couple, three is a crowd, when we hit 200 we will be on a cloud then John can take a well deserved bow.

# 1359. Re: [ten_tec_radio_net] Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-01 17:51:10 UTC
From: Ron
Topic: 1352  Message: 1359

I did not think in this group we had,
Such poets as John and Lloyd, who are not bad. (Smile)

72
Ron wb1hga
TT CW NCS

Sent from my LG dumbphone on Sprint

# 1360. Re: [ten_tec_radio_net] Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-01 18:05:39 UTC
From: John Occhipinti
Topic: 1352  Message: 1360

Ron, you're a poet and you don't know it, but your last post is starting to show it!

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Ron <gandalfthegrey66@yahoo.com> wrote:

>I did not think in this group we had,
>Such poets as John and Lloyd, who are not bad. (Smile)
>
>72
>Ron wb1hga
>TT CW NCS
>
>Sent from my LG dumbphone on Sprint

# 1361. Re: [ten_tec_radio_net] Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-01 18:12:53 UTC
From: Ron
Topic: 1352  Message: 1361

Oh my goodness
I didn't know,
I am speechless
You should know.

72
Ron wb1hga
TT CW NCS

Sent from my LG Smartphone on Sprint

John Occhipinti <k3ur@att.net> wrote:

>Ron, you're a poet and you don't know it, but your last post is starting to show it!
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>Ron <gandalfthegrey66@yahoo.com> wrote:
>
>>I did not think in this group we had,
>>Such poets as John and Lloyd, who are not bad. (Smile)
>>
>>72
>>Ron wb1hga
>>TT CW NCS
>>
>>Sent from my LG dumbphone on Sprint

# 1362. Re: [ten_tec_radio_net] Membership Drive!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-01 18:54:11 UTC
From: John Occhipinti
Topic: 1352  Message: 1362

Lloyd has come forth from up in the North,
his words do rhyme and they are sublime,
he is also a ham who'll get you out of a jam,
call on his name for he's always the same,
he is a true friend right to the end,
I'm ending this now and taking a bow.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

>2 is a couple, three is a crowd, when we hit 200 we will be on a cloud then John can take a well deserved bow.

# 1364. 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 18:32:32 UTC
From: Bill Martin
Topic: 1032  Message: 1364

I was wondering if the net was on 28.440 today or has it moved because of the 10x10 contest?
Bill, ai0d, AZ

# 1365. n2kpc beaming soth for yob then west for AI0D

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 18:45:57 UTC
From: <n2kpc@...>
Topic: 1365  Message: 1365

10 meter net on going n2kpc NJ

# 1366. 10 meter sideband net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 18:52:10 UTC
From: Bill Martin
Topic: 1366  Message: 1366

Hearing OH, MI, FL, GA on 10 meters but no activity on 28.440? Any relay stations out there?

# 1367. RE: 10 meter sideband net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 18:57:13 UTC
From: <n2kpc@...>
Topic: 1366  Message: 1367

Beam right at you Bill AI0D and NC5T Bob is calling as well. Lloyd N2KPC beaming West I heard YOB Doug in Fl. as well....

# 1368. RE: 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 18:58:02 UTC
From: <n2kpc@...>
Topic: 1032  Message: 1368

I am on 28.440 now.n2kpc

# 1369. Re: [ten_tec_radio_net] 10 meter sideband net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 18:58:42 UTC
From: Ron
Topic: 1366  Message: 1369

Same here, tried to call Lloyd. Crazy bands, in and out here in
NTX
Ron/N5QV

On Sunday, February 2, 2014 12:52 PM, Bill Martin <ai0d.bill@gmail.com> wrote:

Hearing OH, MI, FL, GA on 10 meters but no activity on 28.440?  Any relay stations out there?

# 1370. Re: [ten_tec_radio_net] 10 meter sideband net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 19:16:10 UTC
From: <ai0d.bill@...>
Topic: 1366  Message: 1370

Its Strange! I worked 2 FL station just before the net. Both were 59+ then nothing. That's why I wondered if they had moved up or down the band.
Tnx for letting me know I am not the only one that's not hearing the east coast any more.
Bill

# 1371. Re: [ten_tec_radio_net] RE: 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 19:25:39 UTC
From: Sandor Wetsel
Topic: 1032  Message: 1371

I tried to find and I the 10-10 BS kept me from hearing squat, tried on 40M net and the locals on 7260 killed me.  Just not my day for TT nets

Sandor Wetsel KG4FET
AEC Kaufman Co ARES

---
From: "n2kpc@..." <n2kpc@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, February 2, 2014 12:58 PM
Subject: [ten_tec_radio_net] RE: 10 meter net

I am on 28.440 now.n2kpc

# 1372. Re: [ten_tec_radio_net] RE: 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 19:27:42 UTC
From: <n2kpc@...>
Topic: 1032  Message: 1372

Sandor, when K3UR John hand me over the net I be looking for you with a 2 ele beam on 40...73, Lloyd N2KPC

# 1373. white noise instead of TT net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 19:33:01 UTC
From: ron
Topic: 1366  Message: 1373

Where oh where is everyone;
I thought my antenna came undone.

Ron, wb1hga
Ten Tec CW net NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1374. Re: [ten_tec_radio_net] RE: 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 19:33:36 UTC
From: Ron
Topic: 1032  Message: 1374

We'll be trying to listen here in NTX also.  John is in my noise floor on 40M, know he's there.

Ron/N5QV

On Sunday, February 2, 2014 1:27 PM, "n2kpc@..." <n2kpc@...> wrote:

Sandor, when K3UR John hand me over the net I be looking for you with a 2 ele beam on 40...73, Lloyd N2KPC

# 1375. Re: [ten_tec_radio_net] RE: 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 19:44:01 UTC
From: Sandor Wetsel
Topic: 1032  Message: 1375

I moved to 20 Lloyd.  The guys on 60 are relentless and they go out of their way to make it unpleasant. It could have been them that gave John grief last week if the band was good
Sandor Wetsel KG4FET
AEC Kaufman Co ARES

---
From: "n2kpc@..." <n2kpc@arrl.net>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, February 2, 2014 1:27 PM
Subject: Re: [ten_tec_radio_net] RE: 10 meter net

Sandor, when K3UR John hand me over the net I be looking for you with a 2 ele beam on 40...73, Lloyd N2KPC

# 1376. Re: [ten_tec_radio_net] RE: 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 20:02:13 UTC
From: steve britton
Topic: 1032  Message: 1376

I know i talked to them once they said they have been using .260  for 10 yrs and not moving

Sent from Yahoo Mail on Android

# 1377. Argonaut VI on QRP

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 20:52:18 UTC
From: <k1fpv@...>
Topic: 1377  Message: 1377

Hi Everyone,

Boy, I have to say, the 539 really works well on QRP at 5 watts. I use mine with my 715 RF Speech Processor. John K3UR as well as other folks said the speech processor made a big difference.

I know the 715 adds some distortion, but the increase in intelligibility is well worth it. I intend to hook up the new 418 amplifier in the next few days permanently to give me a lot more flexibility.

Great job to the Net Controls as I had successful check-ins on both 40 and 20 meters today using 5 watts on each check-in.

73,
Bill
K1FPV

# 1378. Re: [ten_tec_radio_net] RE: 10 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 21:28:29 UTC
From: <nc5t@...>
Topic: 1032  Message: 1378

Ditto,

They wipe out the net just about every week from here. Not to mention if they are there before the net, which they almost always are, operating on 7.261 would cause them interference.

Any chance of moving the net up a couple to help us guys out here?

Just a thought...

Bob
NC5T

# 1379. Thanks

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-02 22:57:35 UTC
From: kc4dym
Topic: 709  Message: 1379

Thanks John & Lloyd you run great nets and have lots of love for ham radio for the time you take to run nets.Lloyd takes time for me check in using QRP porable with a half watt on 20M.frome Fla
Did make 50 today
God Bless 73
Ray
KC4DYM

# 1382. RE: What Happened on 7.260?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 02:23:11 UTC
From: <nc5t@...>
Topic: 1380  Message: 1382

John,

I wouldn't consider it interference to the net in general, just for some of us out west and it's just one of those things...

There is a group on 7.260 that meets just about every day for a round table/ rag chew mostly from here in Texas from what I've heard. Depending on band conditions you guys might pick them. Sometimes they are not there at net time, but most of the time they are and if they are, they were there before the net started.

For example, I first heard them when I was tuning around the band this morning and they were still going strong long after the net was over.

Not sure about the tuner-uppers etc., but this is what I was referring to when I threw out the possibility of sliding up a couple kHz. I am just not sure if there are enough of our net members that have this issue to justify a move.

Bob
NC5T

# 1383. RE: Thanks

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 04:48:36 UTC
From: <n2kpc@...>
Topic: 709  Message: 1383

Congrats Ray,
You can get the 1000 miles per watt award as in QST.
73,
Lloyd N2KPC

# 1384. 10 Meter net 19 checkins including one Venezuela moblie YV1EMH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 05:31:50 UTC
From: <n2kpc@...>
Topic: 1384  Message: 1384

The TENTEC Ten Meter SSB Net had 19 check ins today. NJ-14, Pa-1, FL-1, TX-1, CN-1, Venezuela-1.
Propagation was rough to say the least.
Bruno, YV1EMH checked in from his mobile from Venezuela.
Here is his QRZ information.
Nice job Bruno.
73, Lloyd N2KPC

Bruno Villalobos I was born in Maracaibo Venezuela and grew up in the San Rafael of Mara (the Mojan City),
I made Ham amateur in 1984 in the ARV " Asociación de Radio Aficionados de Venezuela", now Member of Radio Club Venezolano and the Red Nacional de Emergencia (RNE). Ham radio has been my passion since my earlys days so since I graduate of Ham radio I have learn a lot of interesting technical themes what help me to see more insteresting the live and continuing looking for new ways to have interesting QSO the better is that there are many thing to discover in ham radio anf thing to do !!!!

# 1385. Hey Everybody, Guess What?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 06:21:05 UTC
From: <n2kpc@...>
Topic: 1385  Message: 1385

YOU all did a good job today. Thank You.
Propagation was tough, up and down or not at all depending on where you are.
Some need a Band-Aid, some need Relays, some need a new antenna, some need a TENTEC Radio,
HiHi and We all need Prayers.

Anybody that can work NJ on half a watt is doing good in my book.
Nice Job Ray.
I will always take the time to get that QRP'er or mobile any day.
I welcome you to try it with me because I like it.
The harder you are to hear the more you will like a TENTEC Radio.
If you would like to try Sa.t or Sun. any weekend I will set a schedule with you and run
QRP Back to you. A couple on months ago I work QRP into England and Russia
and worked them on 2 watts or less.
Many station were running two watts to 1/4 watt and had a big pile up for 4 1/2 hours
of non-stop QRP.
Just another thing to do to have fun.
I work several station today on the TENTEC Nets that were running inside antennas
and were QRP.
If you are reading this and haven't got on the TENTEC Nets because you can't have outside
antenna and need ideas as to what to use send or write to me and this TENTEC Group will
find a way to help you get on the air.
N2KPC
Lloyd T. Price
121 Cherry Street
Mount Holly, New Jersey 08060
USA
n2kpc@arrl.net mailto:n2kpc@arrl.net

If you come to New Jersey the W2ZQ Club Station in West Trenton NJ
will be available for TENTEC Radio demos Sat. and Sun.
Just let me know the phone is 609-882-2240 at the W2ZQ Shack.
73, Lloyd N2KPC

# 1388. Re: [ten_tec_radio_net] 10 Meter net 19 checkins including one Venezuela moblie YV1EMH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 15:20:30 UTC
From: ki8du1@juno.com
Topic: 1388  Message: 1388
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1389. Re: [ten_tec_radio_net] What Happened on 7.260?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 15:24:47 UTC
From: steve britton
Topic: 1380  Message: 1389

Here in ms john i hear them every sat. And they bleed over several mhz.
Steve
Kd5sbp

Sent from Yahoo Mail on Android

# 1390. Re: [ten_tec_radio_net] 10 Meter net 19 checkins including one Venezue la moblie YV1EMH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 15:36:08 UTC
From: Tony
Topic: 1388  Message: 1390

I have to turn my computer off because it creates a birdie on 28.440. At least it's an easy fix. However, I could not hear Lloyd at all yesterday.?

Tony, VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ki8du1@juno.com
Sent: Monday, February 3, 2014 10:21
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 10 Meter net 19 checkins including one Venezue la moblie YV1EMH

?

Hello Lloyd;

I don't think that I'll ever be able to QNI on the 10 meter net myself. I have a constant Birdie on 28.440. Its funny but none of the other locals experience this phenomena.

Have a great week & kudos for all of your efforts.

Roger / KI8DU

~ sent via my darned PC ~

**********

Please note: message attached

From:
To:
Subject: [ten_tec_radio_net] 10 Meter net 19 checkins including one Venezuela moblie YV1EMH
Date: 02 Feb 2014 21:31:50 -0800

----------
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/52efb3e1d849d33e17c42st03duc

# 1391. 7.261 Net Frequency

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 18:13:53 UTC
From: <tvman1954@...>
Topic: 1391  Message: 1391

I was listening at 7.261 at 11:00 AM Central Time. Located here in the middle of Tennessee, I heard nothing on either side of the Net Frequency up until the time the Net started. I must admit that with the 1.8 KHz. filter engaged and the Pass Band Tuning and Notch set. And both at settings which rarely get changed. We could have been missing something here. I did hear bunches of tuner uppers and some stuff off to the sides after the Net got started. I personally get flack from friends for talking on 75 meters. When that happens, I just ask them if they have listened to 7.200 lately! Personally, I don't care if a New Ham has to learn Morse Code or Not! What I do care about is the way New Hams can Memorize a few answers and pick up the General or for that matter the Extra Ticket. Just seems to me that the bands were much nicer when there was more involved than doing some memory work and passing the Multiple Choice Test. Before the Flame Throwers get fired up! I did say that I have nothing against the Code Requirement being dropped! Just believe the testing requirements should be more involved. On 20 Meters the other day ( a band which talks around the world with 5 Watts ) I was astounded to hear a fellow say that when the SWR's backed up in his Coax, it caused his Power Supply to draw Less Current and his Modulation was not making it into the surrounding Ground Wave. That made all of his signal go into the Sky Wave which is Not an efficient way to talk DX. ..... Go Figure .... O.K. I am through with my rant for the day. Think I will try and minimize the Sky Wave Radiation from my Antenna System today. According to our New Extra Friend, I can talk to Barcelona, Spain much easier with good Ground Wave Radiation. Please, don't light up your Flame Throwers because of my opinion. 73 to All
Wade/KJ4WS

# 1392. Ten Tec CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 18:37:05 UTC
From: Gandalf The Gray
Topic: 1236  Message: 1392

---
Hello Ten Tekkies!

A brief reminder the TT CW net on 7063 begins 00:30 Z (7:30
PM Eastern time).

This is a slow speed net (up to 13 wpm).

New comer or old timer are welcomed.

Dust off that key. Connect them paddles.

This net is to promote CW activity and provide means to
practice. "Breakneck speeds" are discouraged.

The exchange is:
RST, NAME, STATE, RIG (does not have to be Ten Tec)

Remember the new procedure:

After I send "QNI" please sign using
the LAST 2 LETTERS of ur call.
When I acknowledge by sending those two letters followed with "AS" (stand by), so I may add more stations to the que.

EXAMPLE

u send "KC", I send "KC AS"

(Please, when I send AS together it means STAND BY)

During the que, when I send the last two letters and it is
ur call, then send ur full call and proceed with the
exchange.

Let's hope we have better propagation.

see ya tonight!

Ron, wb1hga
TT CW NCS

# 1393. Fwd: Re: TEN-TEC NET RESULTS, WEEKEND OF JANUARY 26, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 18:47:47 UTC
From: John Occhipinti
Topic: 1393  Message: 1393

For the benefit of all of the new Certificate winners last week, I am forwarding a message from the President of TEN-TEC INC.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Re: TEN-TEC NET RESULTS, WEEKEND OF JANUARY 26, 2014
From: Jim Wharton <jwharton@tentec.com>
To: John Occhipinti <k3ur@att.net>
CC:

These certificates are leaving today via a fast Pony!

Thanks,

Jim Wharton (NO4A)
President
TEN-TEC, Inc.
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@tentec.com
Web: www.tentec.com

On Wed, Jan 29, 2014 at 2:12 PM, John Occhipinti <k3ur@att.net> wrote:

> The past few days have been a very trying time for millions of people
> down here in the South. It started to snow yesterday around 11AM as the
> temperature dipped below freezing (both very unusual here in the Metro
> Atlanta Area.
>
> I was in Marietta yesterday and left my office at 2:30PM to come home, as
> the snow had already covered the ground. Although I live just a short 13
> miles (usually a 25 minute drive), I finally arrived at my home at 11PM (8
> 1/2 hours to go just 13 miles).
>
> I lived in the Northeast for the first 59 years of my life before moving
> the the Atlanta Area 15 years ago and was use to driving in snow up to my
> wheelwells many times with little trouble. But, the people who were brought
> up in the South seldom have seen any snow. let alone ice and the roads were
> a sheet of ice.

>
> I was at the mercy of thousands of cars and trucks that did not know how
> to drive under these conditions and all they did was keep spinning their
> wheels, going sideways, blocking the roads and causing hundredths of
> accidents.
>
> ----------
---
> Now for the important business: Here are the checkin totals for this past
> weekends nets:
>
> 22 checkins,10 meter SSB net 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
> Control.
>
> 100 checkins, 40 meter SSB net 2PM Eastern Time on 7.261. John K3UR, Net
> Control.
>
> 108 checkins, 20 meter SSB net 3PM Eastern Time on 14.325. John K3UR, Net
> Control.
>
> 13 checkins, 40 meter CW net Monday 7:30PM Time on 7.063. Ron WB1HGA, Net
> Control.
>
> ----------
---
>
> Congratulations to the new 10 Checkin Certificate Winner:
>
> KK4PLI Keith NC
>
> Congratulations to the new 50 Checkin Certificate Winners:
>
> KJ4WS Wade TN
> K8QH Dave MI
>
> Congratulations to the new 100 Checkin Certificate Winners:
>
> KB2YOA Gaye NJ (N2KPC Lloyd's wife)
> W3LI Andy PA
>
> ----------
---
>
> 1 extra checkin credit was given to the first person to be heard by John
> K3UR:
>
> 40 meters: KJ4WS Wade TN (This allowed him to reach 50 checkins)!
>
> 20 meters: W3LI Andy PA (This allowed him to reach 100 checkins)!
>

> ----------
----------
>
> We also had 36 new people checking into the nets.
>
> Congratulations and welcome to the 8 people that joined the
> ten_tec_radio_net Group this past weekend. We are now up to 193 elite
> members of the ten_tec_radio_net Group.
>
> March 20th will be one year that I started the ten_tec_radio_net Group and
> it will look good and feel good to see 200 shortly.
>
> Thanks to all of our net members and members of the ten_tec_radio_net
> Group for your support. I really do appreciate each of you. Have a safe and
> blessed week.
>
> I will upload the new Certificate Data Base in a few minutes.
>
> ----------
----------
>
> For many of our veterans and patriots, check out several of my new songs
> on this SoundCloud
> link http://soundcloud.com/john-occhipinti-k3ur/sets
> and you will hear me playing the organ, piano and singing several of my
> original songs in 2 and 3 part harmony entitled;
>
> "Proud to Be An American"
> "Let Freedom Ring"
> "God Bless Our Troops"
> "Welcome Home"
>
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Group Owner, ten_tec_radio_net Group
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> The Voice of Atlanta is now on SoundCloud
> http://soundcloud.com/john-occhipinti-k3ur/sets
>
>

# 1394. Re: [ten_tec_radio_net] 10 Meter net 19 checkins including one Venezuela moblie YV1EMH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 19:01:21 UTC
From: <tvman1954@...>
Topic: 1388  Message: 1394

Although I can most times work 10 meters pretty good with my 126 foot Dipole with Ladder Line feed and the Tuner. My success with the 10 Meter Ten Tec Net has been very bad. Haven't been able to make it yet. When the weather warms up, we will be installing the Vertical antenna for 11 Meters which was given to me. Once retuned for 10 Meters, and with the help of a pair of 3-500Z's. We are hoping for much greater success. Back in the 1960's my Father was able to talk to Nashville from Columbia about 45 air miles on the CB with 4 Watts and his 3 element Beam. We will be trying really hard again next Sunday. Do the Net Controls use Vertical or Horizontal Polarity? I may be able to get a Rotatable Dipole in the air a few feet if needed.

# 1395. Re: [ten_tec_radio_net] Ten Tec CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 19:09:44 UTC
From: Phil Anderson
Topic: 1236  Message: 1395

Ron, u changed the order of the exchange agn, any reason?

>_____
>
>
>
>
>----------
>  Hello Ten Tekkies!
>
>A brief reminder the TT CW net on 7063 begins 00:30 Z (7:30
>PM Eastern time).
>
>This is a slow speed net (up to 13 wpm).
>
>New comer or old timer are welcomed.
>
>Dust off that key. Connect them paddles.
>
>This net is to promote CW activity and provide means to
>practice. "Breakneck speeds" are discouraged.
>
>The exchange is:
>RST, NAME, STATE, RIG (does not have to be Ten Tec)
>
>Remember the new procedure:
>
>After I send "QNI" please sign using
>the LAST 2 LETTERS of ur call.
>When I acknowledge by sending those two letters followed  with "AS" (stand by), so I may add more stations to the que.
>
>EXAMPLE
>
>u send "KC", I send "KC AS"
>
>(Please, when I send AS together it means STAND BY)
>
>During the que, when I send the last two letters and it is
>ur call, then send ur full call and proceed with the
>exchange.
>
>Let's hope we have better propagation.
>
>see ya tonight!

>
>Ron, wb1hga
>TT CW NCS
>
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>
>Yahoo Groups Links
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# 1396. Re: [ten_tec_radio_net] 10 Meter net 19 checkins including one Venezuela moblie YV1EMH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 19:12:15 UTC
From: <tvman1954@...>
Topic: 1388  Message: 1396

Walk around the house before the 10 meter Net and unplug everything which has a Switched Mode Power Supply. This includes the little Wall Warts for Cell Phone Charging. If you own a Plasma Display TV set, turn it off. My Cell Phone Charger puts out a Really Nice Signal on 3.980 KHz, The SMP for my Cable Modem will completely take out any hope of hearing anything on the Broadcast AM Band. This is not a good thing for an avid Coast to Coast AM listener. Although since Art Bell has been gone, the show is not as interesting by a long shot. My friend Dale/KA4ZDR has to unplug the Rear Projection TV he owns before he can talk on 3980 KHz. And my Police Scanner goes completely Crazy if my Laptop is charging. But, only when it is charging.
73 and May God Bless from Wade/KJ4WS

# 1397. NEW FREQENCY FOR THE 40 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 19:36:57 UTC
From: John Occhipinti
Topic: 1397  Message: 1397

The TEN-TEC 40 meter SSB net will start up on 7.263 starting next Sunday February 9th at 1:30PM Eastern Time. Thank you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1398. WELCOME NEW ten_tec_radio_net Group Members

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 20:04:38 UTC
From: John Occhipinti
Topic: 1398  Message: 1398

I want to personally welcome the 3 new members to the elite
ten_tec_radio_net Group. Feel free to post messages, advertise your ham gear and upload pictures of your ham shack and antennas.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1399. RE: NEW FREQENCY FOR THE 40 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 20:47:27 UTC
From: <n2kpc@...>
Topic: 1397  Message: 1399

John,
Roger that. Ok on 1:30PM Sunday 2-9-2014 on 7.630.
Sounds good to me.
Work sent everybody home at Noon because of the HEAVY WET SNOW and ICE followed by ICE PELLETS back to SNOW here in NJ today. The other reason is I think that the drivers from GA. showed up here in NJ
to take out our telephone poles, stop signs, street lights, traffic signals and to make new entrances into houses, barns, ditches and woods full of trees that did not jump out of the way for some reason.
So I came home and feed the birds shoveled the walk again and turned on the radio.
Ham Radio saved a life today on the road because the cell phone signal was in a dead spot.
A good reason for you Family to get their Amateur Radio tickets.
Maybe, "Honey, If your cell phone is in a dead spot you could call on your new Hand Held HT on Repeater for help". If that does not work because the Repeater is not battery backed up when the GA drivers in NJ took out all of the power poles you could call for help on the New TENTEC Eagle HF Radio in your car to the New TENTEC EAGLE HF Radio in my Truck.
Or Maybe, If I am at the house you could call me on the New TENTEC OMNI 7 HF Radio for help too.
If I am running the Snowmobile you could call me on my, I mean our Argonaut 6 for help of course
as well.
What I can not figure out is how all of those GA Drivers got New Jersey License Plates on all of those cars
here in New Jersey?
Stay Warm,
73,
Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <k3ur@...> wrote:

The TEN-TEC 40 meter SSB net will start up on 7.263 starting next Sunday February 9th at 1:30PM Eastern Time. Thank you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1400. RE: NEW FREQENCY FOR THE 40 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 20:57:11 UTC
From: <n2kpc@...>
Topic: 1397  Message: 1400

That's 7.263 Sunday at 1:30PM on 2-9-2014 correction on freq....73, Lloyd N2KPC

# 1401. RE: 7.261 Net Frequency

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 21:09:09 UTC
From: <kc2qma@...>
Topic: 1391  Message: 1401

Wade myself ted and a few others were on 7.261 almost 45 minuets before the net started and did not hear them on 7.260 until the net started. They then began to tune up and start a qso and then complain about us?

One of the things they don't teach on the ham test's is "Etiquette". We need to Elmer our new young ham's not only about the technical but how to operate in a Professional Courteous manor.
Just my 2 cents.

73/KC2QMA
John

# 1402. Re: [ten_tec_radio_net] RE: NEW FREQENCY FOR THE 40 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 21:21:56 UTC
From: John Occhipinti
Topic: 1397  Message: 1402

LLOYD, what a relief, I thought you had gotten confused with all of the Georgia drivers creating havoc on your roads.

This is what happens when the PEACH State enters the GARDEN STATE!

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

>That's 7.263 Sunday at 1:30PM on 2-9-2014 correction on freq....73, Lloyd N2KPC

# 1403. Re: [ten_tec_radio_net] Ten Tec CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 22:11:05 UTC
From: ron
Topic: 1236  Message: 1403

Sorry about that, up to now, the order of exchange is not important.

I am writing a logger app for myself. When completed,
I will list the permanent order of exchange to follow.

Right now any order will do as long as I get call, name, state, rst and radio.

see ya tonight.

Ron, wb1hga

Ron, u changed the order of the exchange agn, any reason?

---

---
Hello Ten Tekkies!

A brief reminder the TT CW net on 7063 begins 00:30 Z (7:30
PM Eastern time).

This is a slow speed net (up to 13 wpm).

New comer or old timer are welcomed.

Dust off that key. Connect them paddles.

This net is to promote CW activity and provide means to
practice. "Breakneck speeds" are discouraged.

The exchange is:
RST, NAME, STATE, RIG (does not have to be Ten Tec)

Remember the new procedure:

After I send "QNI" please sign using
the LAST 2 LETTERS of ur call.
When I acknowledge by sending those two letters followed with "AS" (stand by), so I may add more stations to the que.

EXAMPLE

u send "KC", I send "KC AS"

(Please, when I send AS together it means STAND BY)

During the que, when I send the last two letters and it is
ur call, then send ur full call and proceed with the
exchange.

Let's hope we have better propagation.

see ya tonight!

Ron, wb1hga
TT CW NCS

---

Yahoo Groups Links

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1404. RE: 7.261 Net Frequency

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 22:53:09 UTC
From: <n2kpc@...>
Topic: 1391  Message: 1404

I Confirm this and not the first time either. We listen on several HF antennas, radios and bands as well on more
than one frequency per band.
On the Net frequency, above and below too if needed.
Sad when they talk about doing it before they do cause the preplanned intentional interference.
73,
Lloyd N2KPC

# 1405. New Hams on the TENTEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 23:12:53 UTC
From: <n2kpc@...>
Topic: 1405  Message: 1405

When you hear a new check in to the TENTEC Nets let them know about the
TEN_TEC_RADIO_NET on Yahoo and John,KC2QMA Live Link on QRZ.
Also the Pictures on this site and the Files where they can see who's who and how many
times they have checked in to the TENTEC Nets.
If your relaying their first check in give just let them know.
Several Hams found the Nets by just tuning around last week.
A little adds up to a lot, You are the proof of that, Thank's.
73,
Lloyd N2KPC

# 1406. Re: [ten_tec_radio_net] Ten Tec CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-03 23:40:03 UTC
From: Phil Anderson
Topic: 1236  Message: 1406

RRR, tu

>_____
> From: ron <gandalfthegrey66@yahoo.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, February 3, 2014 5:11 PM
>Subject: Re: [ten_tec_radio_net] Ten Tec CW net tonight
>
>
>
>
>
>
>Sorry about that, up to now,  the order of exchange is not
important.
>
>I am writing a logger app for myself. When completed,
>I will list the permanent order of exchange to follow.
>
>Right now any order will do as long as I get call, name, state, rst and
radio.
>
>see ya tonight.
>
>Ron, wb1hga
>
>
>
>
>
>Ron, u changed the order of the exchange agn, any
reason?
>
>
>>_____
>>
>>
>>
>>
>>-----
>>
Hello Ten Tekkies!
>>
>>A brief reminder the TT CW net on 7063 begins 00:30
Z (7:30

>>PM Eastern time).
>>
>>This is a slow speed net (up to 13
wpm).
>>
>>New comer or old timer are welcomed.
>>
>>Dust off that key.
Connect them paddles.
>>
>>This net is to promote CW activity and provide
means to
>>practice. "Breakneck speeds" are discouraged.
>>
>>The exchange
is:
>>RST, NAME, STATE, RIG (does not have to be Ten Tec)
>>
>>Remember the
new procedure:
>>
>>After I send "QNI" please sign using
>>the LAST 2
LETTERS of ur call.
>>When I acknowledge by sending those two letters
followed  with "AS" (stand by), so I may add more stations to the que.
>>
>>EXAMPLE
>>
>>u send "KC", I send "KC AS"
>>
>>(Please, when I send
AS together it means STAND BY)
>>
>>During the que, when I send the last two
letters and it is
>>ur call, then send ur full call and proceed with
the
>>exchange.
>>
>>Let's hope we have better propagation.
>>
>>see ya
tonight!
>>
>>Ron, wb1hga
>>TT CW
NCS
>>
>>

>>
>>-----------------------------------
>>
>>Yahoo Groups
Links
>>
>>
Traditional
>>
>>
(Yahoo! ID required)
>>
>>    ten_tec_radio_net-fullfeatured@yahoogroups.com
>>
>>
>>
>>
>>
>>
>
>>_________________________________
>
> This email is free from viruses and malware because avast! Antivirus protection is
active.
>
>
>
>
>

# 1408. Help menu for yahoo mail. Can not figure it out. Not anything like hotmail or gmail. It is crazy

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-04 01:53:06 UTC
From: Phil Anderson
Topic: 1408  Message: 1408

Andy, W3LI

# 1409. Birdie

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-04 14:17:21 UTC
From: Bill Martin
Topic: 1409  Message: 1409

Good Morning Roger & the Group
I have the same birdie at 28.440! The darn thing is a 10 over noise. You move either way 2 or 3 and it's gone. I have been told it could possibly be from the power supply. It's a good thing it was there last weekend. It was the only thing I could hear at the time of the net! LOL It gave me something to listen to! lol Just before the net I was hearing OH, MI, FL & GA then someone pulled the plug. shut the door and closed the windows. We will hope for better conditions this next weekend. I have yet to hear the net on 40 here in Arizona, but will keep listening for that big signal out of NJ! One of these days.
Bill, ai0d

# 1410. Re: [ten_tec_radio_net] Birdie

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-04 14:44:02 UTC
From: Ralph
Topic: 1409  Message: 1410

Bill,
Don't forget the freq. change to 7.263.
Best regards.,
Ralph Howes
W8BVH

----- Original Message -----

Good Morning Roger & the Group
I have the same birdie at 28.440! The darn thing is a 10 over noise. You move either way 2 or 3 and it's gone. I have been told it could possibly be from the power supply. It's a good thing it was there last weekend. It was the only thing I could hear at the time of the net! LOL It gave me something to listen to! lol Just before the net I was hearing OH, MI, FL & GA then someone pulled the plug. shut the door and closed the windows. We will hope for better conditions this next weekend. I have yet to hear the net on 40 here in Arizona, but will keep listening for that big signal out of NJ! One of these days.
Bill, ai0d

# 1411. Fwd: [TenTec] About possible TenTec Newsletter

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-04 14:50:47 UTC
From: John Occhipinti
Topic: 1411  Message: 1411

I am forwarding a message from John Henry, TEN-TEC Engineering. This is somemore good news from TEN-TEC INC.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: [TenTec] About possible TenTec Newsletter
From: John Henry <jhenry@tentec.com>
To: Discussion of Ten-Tec Equipment <tentec@contesting.com>
CC:

The posting Bob McGraw made was the newsletter sent out by Jim automatically.
I know that as a recipient of that letter there is a link at the top that takes you to TEN-TEC. Maybe that is what it considered spam or malware. Maybe putting the newsletter address on the safelist for the email receiver would help.

Recently, I had to inform Norton that they are false triggering on some of our downloads, e.g. the 599 update file, Norton was saying it was a specific virus. I alerted them and they rescanned and approved it.

But, the news in the newsletter is true, and actually is great news. The new sales manager for the amateur business will focus on getting TEN-TEC in front of customers, possibly more hamfests, better targeted advertising etc. Will have more one on one with customers so that he/she can tell us what needs to be made next, how many he/she thinks we will sell, etc., we can then evaluate costs, effort, etc., and make a real project plan for it and git'r dun.

As I have said before, TEN-TEC ain't sleepin', we are evolving and growing.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering

---
TenTec mailing list
TenTec@contesting.com
http://lists.contesting.com/mailman/listinfo/tentec

# 1412. Fwd: Fwd: Fwd: The ARRL ant QRM Project

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-04 15:01:26 UTC
From: John Occhipinti
Topic: 1412  Message: 1412
Attachments: 1 described; binary payloads are missing from this source WARC

Paul, thank you for your concern and letter to the ARRL. I am forwarding this to the Group as your requested. Thanks for your wonderful support.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Fwd: Fwd: Fwd: The ARRL ant QRM Project
From: "Paul K." <hglent@frii.com>
To: John Occhipinti <k3ur@att.net>
CC:

??? Post to the Group ???

John,
Below is a copy of a email I recently sent to the ARRL. I am asking, if you think it would be appropriate to post it to our TT Group?
Deliberate interference is a real issue, as we all know.

If you approve, I will post it.

Paul K.
WA0BAG

-------- Original Message --------
Subject: Fwd: Fwd: The ARRL ant QRM Project
Date: Mon, 03 Feb 2014 19:59:59 -0500
From: Paul K. <hglent@frii.com>
To: undisclosed-recipients:;

-------- Original Message --------
Subject: Fwd: The ARRL ant QRM Project
Date: Sun, 02 Feb 2014 15:59:37 -0500
From: Paul K. <hglent@frii.com>
To: undisclosed-recipients:;

Here is a email I sent to our leaders at ARRL regarding QRM! If you chose, please publish it to our club members via email or news letter.

The text clearly memorializes my concern.

Paul Koretko
WA0BAG

-------- Original Message --------
Subject: The ARRL ant QRM Project
Date: Fri, 31 Jan 2014 12:02:09 -0500
From: Paul K. <hglent@frii.com>
To: dsumner@arrl.org
CC: W3UR@arrl.org, n3kn@arrl.org, k5uz@arrl.org

Dear Mr Sumner and Fellow ARRL Members and Amateur Radio Operators,

Please read the following quote from the ARRL Letter for January 30, 2014, and then take a look at the attachment of a screen shot from my station taken on January 29, 2014.

The ARRL Letter for January 30, 2014
"After a January 26 start, the 14-member Amsterdam Island FT5ZM DXpedition <http://www.amsterdamdx.org/the-team/> team is on the air from two camps on the small South Indian Ocean island outpost. The FT5ZM operators have been attacking gigantic pileups that sometimes spread across 10 or 15 kHz or more of spectrum. Despite the imprecations of the self-appointed "DX police," many stations continue to call FT5ZM on its transmitting frequency instead of /up/ the band where the operator is listening. FT5ZM operators use split-frequency operation. Considerable intentional interference has slowed progress too." (emphasis added)

Since when is MY LEAGUE endorsing "spread across 10 or 15 kHz or more of spectrum."? The League published with no disclaimers the League is obviously endorsing, get the DX at any cost.

This behavior is simple interference, QRM! I noticed in the current edition of QST an article titled "Pileup Misbehavior". Misbehavior, in my opinion wasn't conducted by the station running the pileup. The misbehavior was first that of the operators whom violate the first rule of conduct, listen before transmitting! What's more the second misbehavior was by the ARRL and all of you whom perpetuates the attitude of winning the DX at all cost.

These misbehaviorwill likely have several consequences. When the screen shot was made I had a young potential ham in the shack. He was listening to me conduct a _casual_ CW contact. The other station was transmitting and I was hand copying so that my new friend could read what a great SERVICE amateur radio is and the pleasures of the hobby. Suddenly! A massive cacophony erupted and my hand copying stopped. My guest asked "What happened." Pointing to the panadapter display I explained, there is some DX on and the "picket fence" on the screen were stations trying to make contact. His next words were, "That's rude!"

There are consequences for endorsing and encouraging these pileups. Two of the consequence are; one we will lose a new ham! And two there will be a loss of MONEY because the new guy wont be buying any equipment, joining the League or spend any money on the amateur radio

SERVICE or hobby.

I am certain "The Old Man" would not have endorsed nor tolerated this misbehavior from the members of the League he founded! I suggest the ARRL undertake an aggressive anti QRM "Listen First" project. The DX is becoming an obstacle and burden to the future of the SERVICE and hobby.

I am looking forward to the exciting anti QRM work you all are undertaking. My membership $$$ may depend on it.

Respectfully

Paul E. Koretko
WA0BAG

# 1413. RE: Fwd: Fwd: Fwd: The ARRL ant QRM Project

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-04 15:47:32 UTC
From: <kc2qma@...>
Topic: 1412  Message: 1413

Paul I agree QRM is becoming more of a problem lately in general across the bands and it is causing more and more hams to give up the hobby. I myself have even considered giving it up but I realize there are still more good hams than bad so I am going to hang in there for now. As I tune around the bands I have listen to many conversations about hams so disheartened about the QRM and some outright viciousness by others that people are deciding to give up the hobby.

One such incident was a new young general who was making his first HF contact when a few QRM'ers started to key up with tones and make vulgar remarks to him. He said "I didn't know that this type of stuff whent on in ham radio I thought it was just CB". He sounded very upset that the time and money he invested in the hobby was for nothing. At that point I jumped in and told he yes there are some bad people in the hobby but most a good people and that he should not take it to heart. He said if I had known it was like this I would never got into this hobby.

With out FCC enforcement people know they can get away with this type of malicious behavior.

73/KC2QMA
John

# 1414. Re: [ten_tec_radio_net] RE: Fwd: Fwd: Fwd: The ARRL ant QRM Project

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-04 18:40:12 UTC
From: John Occhipinti
Topic: 1412  Message: 1414

We need Riley Hollingsworth back as the FCC Enforcement Officer. He cleaned up the mess 15 years ago. Now we have a women who is not a licensed Amateur Radio Operator who allows even worse conduct to continue on the ham bands.

I knew several of the people who were actually visited by Riley Hollingsworth and they are no longer active on the ham bands. I knew Riley and had met him on many occasions.

I agree that the no code allowed a great deal of people to get on HF. Some of these people are an embarrassment to our hobby. We need real enforcement to return to Amateur Radio.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

kc2qma@comcast.net wrote:

>Paul I agree QRM is becoming more of a problem lately in general across the bands and it is causing more and more hams to give up the hobby. I myself have even considered giving it up but I realize there are still more good hams than bad so I am going to hang in there for now. As I tune around the bands I have listen to many conversations about hams so disheartened about the QRM and some outright viciousness by others that people are deciding to give up the hobby.
>
>
> One such incident was a new young general who was making his first HF contact when a few QRM'ers started to key up with tones and make vulgar remarks to him. He said "I didn't know that this type of stuff whent on in ham radio I thought it was just CB". He sounded very upset that the time and money he invested in the hobby was for nothing. At that point I jumped in and told he yes there are some bad people in the hobby but most a good people and that he should not take it to heart. He said if I had known it was like this I would never got into this hobby.
>
>
> With out FCC enforcement people know they can get away with this type of malicious behavior.
>
>
> 73/KC2QMA
> John
>
>

# 1416. RE: Fwd: Fwd: Fwd: The ARRL ant QRM Project

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-04 23:29:34 UTC
From: <ae7kb@...>
Topic: 1412  Message: 1416

Riley Hollingsworth's replacement, when interviewed upon her appointment, stated that she was going become a licensed ham ASAP. That hasn't happened and I'll bet five to one dollars to doughnuts it never will.

Feel free to draw your own conclusions.

Bill AE7KB

# 1418. RE: Fwd: Fwd: Fwd: The ARRL ant QRM Project

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-05 04:27:50 UTC
From: <n2kpc@...>
Topic: 1412  Message: 1418

Speaking of Riley Hollingsworth, in 2000 at the Dayton Hamfest my Wife Gaye, KB2YOA and myself meet Riley Hollingsworth after his speech and I thanked him for cleaning up the Amatuer Radio Bands.
I was driving a large Bookmobile Bus all over Burlington County NJ since 4-19-1999 and had a TENTEC Scout 555 with copies of QST, Technician Class Amateur Radio license book, Shortwave book and handouts from the ARR to show School kids, and everybody that came on board the Bookmobilr Bus the hobbie.
Before Riley Hollingsworth cleaned the Ham Bands up I could not demo HF on the air to kids because of the
cussing on the HF bands. There is a picture of Gaye, Riley and myself on the site taken at the time when had the chat under PHOTOS. I showed him pictures of the Ham Radio display on the Bus which made him say. "That makes it all worth while"' He had a big smile on his face. I did not like the news when I heard that he retired because he was the right person for the job, period.
I heard Riley on the air in action one day and never laughed so hard when the clowns on the band told him where to go and he ID himself, then I read about the BIG FINES those clowns had to pay later with the loss of their tickets as well. Smile.
So if you are a cussing on the air, causing interference I might Smile yet that smirk once again.
I wish to Thank all of the fine Hams on the TENTEC Nets for upholding the standards and treating each other and looking out for the new Hams as well.
That make it all the time, hard work, spending money for the 1 1/2 hour round trip to the DVRA Shack to do the TENTEC Nets, spending one or two nights there every weekend to save fuel at 10 miles to the gallon also to make sure that I can be there because of bad weather all worth while because it is a Honor to help the TENTEC Family and TENTEC because you care about one another. That is what makes any net great. Here it comes, God Bless each and everyone of the TENTEC Family.
We lead by setting a example, that's why the TENTEC Nets and TENTEC has done so well. I hope to see many of you at the TENTEC Hamfest 2014 and at the TENTEC booths at Dayton 2014 as well. Try to make it to the TENTEC Hamfest if you can, my Wife and I put in for our vacations all ready to come, hint.
If you need a ride post it here, carpooling anybody, times are tough for everybody. Maybe rent a bus for a group. Thumbs up, HiHi.
Several Blind Hams have emailed me about many concerns for operating systems regarding radios, let me know about any ideas or programs you might think of.
I spoke to Carl, N4PY at the TENTEC Hamfest 2013 and Gordon West, WB6NOA at the Dayton 2013 for Ideas to help Handicap Hams.
Post it here please because the Blind Hams are using JAWS and other computer reading scanning devices to read this site everyday from all over the world because they email me and phone as well along with HF contacts too.
This information is needed so please give it some thought and keep a ear open,
I forward such information to TENTEC so they can keep abreast of new ideas.
If you wish to email me off the group for you privacy feel free to do so at n2kpc@arrl.net mailto:n2kpc@arrl.net ant anytime.
There are several limited sight and blind hams on the TENTEC Nets and this group as well.

C U on the Nets,
73,
Lloyd N2KPC

---In ten_tec_radio_net@yahoogroups.com, <ae7kb@...> wrote:

Riley Hollingsworth's replacement, when interviewed upon her appointment, stated that she was going become a licensed ham ASAP. That hasn't happened and I'll bet five to one dollars to doughnuts it never will.

Feel free to draw your own conclusions.

Bill AE7KB

# 1425. Re: [ten_tec_radio_net] RE: Fwd: Fwd: Fwd: The ARRL ant QRM Project

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-05 19:15:57 UTC
From: <ae7kb@...>
Topic: 1412  Message: 1425

Those that truly wish to become knowledgeable and competent hams will do so. The rest won't be around for long as they will derive no challenge or satisfaction from this activity.

Please explain why, though no longer required, more people seem to be studying and using code.

When I finally decided to get my license in 2007, I was all set to learn code. It was actually a bit of a let down to find out that code was no longer required. Anyone that has a problem with this, their beef is with the FCC, not me.

As previously stated, knowing code or not is no indication of one's ability or suitability for amateur radio.

Bill AE7KB

---In ten_tec_radio_net@yahoogroups.com, <crustyham58@...> wrote:

John, TU for being realistic.
Andy

Andy, you just hit the nail right on the head. It was all about increasing members, which equates to more $.

John, K3UR

http://www.qrz.com/db/k3ur http://www.qrz.com/db/k3ur
John D. Occhipinti, K3UR
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/
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The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets
http://soundcloud.com/john-occhipinti-k3ur/sets

----- Original Message -----
From: Phil Anderson
To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, February 05, 2014 12:10 PM
Subject: Re: [ten_tec_radio_net] RE: Fwd: Fwd: Fwd: The ARRL ant QRM Project

Whoa, When I took my first tests starting 55 yrs ago we had to hand draw the schematics and label the components. We worked the formulas by hand, no calculators or computers. Do not tell me that the tests were easier back then.
Now anyone can open a Wheaties box top and get a license. Just about anyone can memorize the QA manual.
Dropping the code requirement was for the benefit of the manufacturers, the the big name suppliers and yes the ARRL so they could raise their rates as membership grew. Big money

game in advertising.
Andy, W3LI.

□

Hi John,
I agree with you that no code allowed a great deal people to get into hf .
I'm going to disagree with you about the testing concerning the code. We've been hearing many older operators saying the same thing you put forward. I believe the problem goes further. Using the code as the stumbling block for testing did work for many years. It kept anyone out who didn't put effort into learning for the tests. If you look back, any level that had code as part of the requirement in testing, the written part was relatively easy ( novice,general,extra ) . The hardest theoy tests were technician and advanced. Having passed all these tests to get my license, the difference between what I knew as an operator and someone that got their license years earier was a lot, but hey I sure could use a cw key.
When they first wanted to get rid of the code requirement I was against it. Over the last few years I have changed my view on this and now believe cw is just another mode of operation. They never had to test for rtty, sstv, packet, psk , etc., or any other mode of operation other than an occasional question from the question pool. I say this and cw is my preferred mode of operation.
Years before I got my license the written requirement should not have gotten easier. Changed maybe, to follow the times, but not at the expense of theory. If this had been the case when the code requirement was discontinued an amateur radio operator would still be quite knowledgable in our hobby .
Also, with the advent of computers and the push to make everything available to everyone at all times, the question pool and answers should never have been put on the the internet. Many a new operator goes on the computer and memorizes the answers then goes and finds some place to take their test. With this method they learned nothing. Who is at fault? Them? No. We are at fault for allowing this to go on.
There are some newer operators that use amateur radio just as they would a cb radio but there are alot of older operators that do the same thing. Just go to 14.313 and listen for awhile. These guys talk worse than most any trucker I've ever heard.
Again, I believe it is us at fault. We as a group need to work together to persuade these operators to become professional amateur operators. Only after we have tried to work with these people should we forward a problem to the arrl or the fcc. We are after all self-policing.
Also, we as group need to convince the ARRL the need for testing reform if we want Amateur Radio to continue as something other than cb radio.
Sorry this ended up being so long. 73 and I'll probably see you again at Dayton.
Lee, N3LPJ
----- Original Message -----
From: John Occhipinti mailto:k3ur@...
To: kc2qma@... mailto:kc2qma@...
Cc: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, February 04, 2014 1:40 PM
Subject: Re: [ten_tec_radio_net] RE: Fwd: Fwd: Fwd: The ARRL ant QRM Project

We need Riley Hollingsworth back as the FCC Enforcement Officer. He cleaned up the mess 15 years ago. Now we have a women who is not a licensed Amateur Radio Operator who allows even worse conduct to continue on the ham bands.

I knew several of the people who were actually visited by Riley Hollingsworth and they are no longer active on the ham bands. I knew Riley and had met him on many occasions.

I agree that the no code allowed a great deal of people to get on HF. Some of these people are an embarrassment to our hobby. We need real enforcement to return to Amateur Radio.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
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The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

kc2qma@... wrote:

Paul I agree QRM is becoming more of a problem lately in general across the bands and it is causing more and more hams to give up the hobby. I myself have even considered giving it up but I realize there are still more good hams than bad so I am going to hang in there for now. As I tune around the bands I have listen to many conversations about hams so disheartened about the QRM and some outright viciousness by others that people are deciding to give up the hobby.

One such incident was a new young general who was making his first HF contact when a few QRM'ers started to key up with tones and make vulgar remarks to him. He said "I didn't know that this type of stuff whent on in ham radio I thought it was just CB". He sounded very upset that the time and money he invested in the hobby was for nothing. At that point I jumped in and told he yes there are some bad people in the hobby but most a good people and that he should not take it to heart. He said if I had known it was like this I would never got into this hobby.

With out FCC enforcement people know they can get away with this type of malicious behavior.

73/KC2QMA
John

# 1435. Bands will be hopping SFI 193 A-004 K-2 Geomag Field Quiet

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-06 01:33:20 UTC
From: <n2kpc@...>
Topic: 1435  Message: 1435

WOW, SFI-193 Good time to burn the dust of your HF TENTEC Radios.
Hope the SFI holds for the Sunday-Monday TENTEC SSB and CW Nets.
W3LI Andy and W3TS Mike in PA do you have power and how are your antennas due to the terrible Ice there today?
There are puddles everywhere and the roads are really wet and going to 19 F in Mount Holly, NJ tonight.
Should be able to ice skate to work in the morning.
73,
Lloyd N2KPC

# 1436. Ice Storm in PA today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-06 02:19:38 UTC
From: <n2kpc@...>
Topic: 1436  Message: 1436

In Eastern PA today 649,000 people lost power earlier today and won't have any power back until at least Monday.
Pa called for 500 more power crews to be brought in. Compared to Hurricane Sandy which 1.2 to 1.4 million people lost power this is a big event. Between GA and PA this is a good time to think about Marine Batteries and Solar Chargers, A little Wind charging system.
We just missed this Ice Storm by 17 miles here in Mt. Holly, NJ.
Remember, if you have a ungrounded antenna with a length of coax in a snow storm it can produce a big spark when it discharges when it touches anything and the spark can start a fire. We have tested this at the Fie Academy.
We used a 11 meter Big Stick Vertical antenna with a ten foot piece of coax during a windy snow storm and when the coax
connector touched the side of the painted cinder block wall it discharge a spark that left a 4" burn on the painted block.
The coax was just hanging straight down along side of the wall and the wind blew it into the wall.
So if you have snow, wind or ice don't forget to ground your coax connector by grabbing the COAX CABLE and ground the CONNECTOR to a Ground so you don't FRY you TENTEC RADIO.
73,
Lloyd N2KPC

# 1437. Re: [ten_tec_radio_net] Bands will be hopping SFI 193 A-004 K-2 Geomag Field Quiet

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-06 12:42:19 UTC
From: Phil Anderson
Topic: 1435  Message: 1437

Lloyd, no loss of power here, antennas are fine. CU on 10 Sun.
Andy,W3LI

>_____
>
>
>
>
>
>
>
>WOW, SFI-193  Good time to burn the dust of your HF TENTEC Radios.
>Hope the SFI holds for the Sunday-Monday TENTEC SSB and CW Nets.
>W3LI Andy and W3TS Mike in PA do you have power and how are your antennas due to the terrible Ice there today?
>There are puddles everywhere and the roads are really wet and going to 19 F in Mount Holly, NJ tonight.
>Should be able to ice skate to work in the morning.
>73,
>Lloyd N2KPC
>
>
>
>
>

# 1438. Tower Tragedy: Fatal West Virginia Tower Collapse Takes Out Ham Radio Repeaters

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-07 01:41:24 UTC
From: <n2kpc@...>
Topic: 1438  Message: 1438

A Sad day in West Virginia from QST, Our Prayers for the Families..

Tower Tragedy: Fatal West Virginia Tower Collapse Takes Out Ham Radio Repeaters
The collapse of two radio towers in North-Central West Virginia on February 1 resulted in three deaths and injuries to two individuals. The tragedy also resulted in the loss of three Amateur Radio repeaters belonging to the Stonewall Jackson Amateur Radio Association (SJARA http://www.sjara.org/) and forming part of the HamTalk http://www.hamtalk.com/ linked repeater system, which were available to assist with emergency and disaster communication. Richard Wilt, K8TPH, reported that one tower went down, killing two workers on the 300 foot structure and taking down a second, shorter tower. An emergency responder died after being struck by falling debris. Two other tower workers suffered minor injuries. "The towers are an important link in maintaining cell service and repeaters for several commercial companies locally," Wilt said. "The towers also were in use by the Amateur Radio community with three repeaters located on the towers. These Amateur repeaters are a major part of the North-Central West Virginia emergency communications to assist the Office of Emergency Management of Harrison County, FEMA, and the American Red Cross." The Stonewall Jackson ARA has a memorandum of understanding with the Harrison County Commission and the cities of Clarksburg and Bridgeport to assist during emergencies that require communication support. SJARA Vice President David Anderson, N8YPE, is the Harrison County Emergency Coordinator. Wilt said the club has moved its weekly emergency net to another repeater, but he said it's not known when the towers will be replaced. He said the SJARA spent a substantial amount last year on repeater maintenance, and he expressed concerns about the cost of replacing the repeaters. According to news accounts, West Virginia State Police said three workers approximately 70 feet above the ground and a fourth man about 20 feet above the ground were on the tower. They were said to be repairing structural supports.

# 1439. RE: Tower Tragedy: Fatal West Virginia Tower Collapse Takes Out Ham Radio Repeaters

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-07 01:57:25 UTC
From: <n2kpc@...>
Topic: 1438  Message: 1439

Tragic Tower Collapse
On Saturday February 1, 2014 at 11:30AM a tragedy struck North Central West Virginia. A radio tower collapsed killing two tower workers and bringing down a second tower resulting in the death of an emergency responder from falling debris. Two other tower workers at a lower height suffered minor injuries.

The towers are an important link in maintaining cell service and repeaters for several commercial companies locally. The towers also were in use by the Amateur Radio community with three repeaters located on the towers. One VHF repeater (147.210MHz) and one UHF repeater (444.175MHz) were located. on the tower. A third Link repeater was also located on the tower serving the HAMTALK System which links 5 VHF repeaters located in north central West Virginia. These Amateur repeaters are a major part of the north central West Virginia Emergency Communications to assist the Office of Emergency Management of Harrison County, FEMA, and the ARC.

These three repeaters are associated with the Stonewall Jackson Amateur Radio Association (SJARA) which has a Memorandum of Understanding with the Harrison County Commission, the city of Clarksburg and the city of Bridgeport, WV to assist in any way during all emergency situations requiring communications. The SJARA is an ARRL Affiliated Club and a Special Service Club. The Vice President of SJARA (N8YPE) is the Harrison County Emergency Coordinator for ARES

The SJARA has a weekly emergency net on the 147.210MHz repeater on Tuesdays at 21:00 local time year round. All three of these repeaters are operated under the call sign "N8FMD" a long time Ham and a owner of a local radio communications business. Arrangements have been made to move the Net to another local repeater (146.685MHz) during the absents of the 147.210MHz repeater It is unknown when the towers will be replaced and of course very expensive to replace the three Amateur Radio Repeaters. In the last quarter of 2013 a substantial amount of money was spent by SJARA repairing and replacing the antenna for the 147.210MHz repeater by KC8AJH presently the owner operator of the repeaters.

SJARA is a 501(c) organization and would appreciate any monetary assistance since we are a very small club with limited resources. If anyone would like to help with donations please address them to "REPEATER" SJARA PO Box 752, Clarksburg, WV 26301

K8TPH Secretary SJARA
Web Master
http://www.sjara.org
Editor Sinewaves

# 1440. Fwd: Re: [ten_tec_radio_net] TEN-TEC SSB NET RESULTS FOR SUNDAY FEBRUARY 2, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-07 17:26:57 UTC
From: John Occhipinti
Topic: 1440  Message: 1440

I am forwarding a message from the President:

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Re: [ten_tec_radio_net] TEN-TEC SSB NET RESULTS FOR SUNDAY FEBRUARY 2, 2014
From: Jim Wharton <jwharton@tentec.com>
To: John Occhipinti <k3ur@att.net>
CC:

Finished, they will leave today or Monday at the latest.

Have a great WARM weekend!

Jim Wharton (NO4A)
President
TEN-TEC, Inc.
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@tentec.com
Web: www.tentec.com

On Thu, Feb 6, 2014 at 8:12 AM, John Occhipinti <k3ur@att.net> wrote:

>
> John D. Occhipinti, K3UR
> http://www.qrz.com/db/k3ur
> Group Owner, ten_tec_radio_net Group
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> The Voice of Atlanta is now on SoundCloud
> http://soundcloud.com/john-occhipinti-k3ur/sets
>
> -------- Original Message --------
> Subject: [ten_tec_radio_net] TEN-TEC SSB NET RESULTS FOR SUNDAY FEBRUARY
> 2, 2014
> From: John Occhipinti <k3ur@att.net>
> To: ten_tec_radio_net@yahoogroups.com

> CC:
>
>
>
> Here are the TEN-TEC net results for this past Sunday's TEN-TEC SSB Nets:
>
> 19 checkins, 10 meter SSB net at 1PM Eastern Time on 28.440. Lloyd N2KPC,
> Net Control.
>
> 98 checkins, 40 meter SSB net at 2PM Eastern Time on 7.261. John K3UR, Net
> Control.
>
> 102 checkins, 20 meter SSB net at 3PM Eastern Time on 14.325. John K3UR,
> Net Control.
>
> No reports were received from the 40 meter CW net.
>
> ---
---
>
> Note the new starting time and new frequency for the TEN-TEC 40 meter SSB
> net starting next Sunday February 9, 2014 (1:30PM on 7.263, John K3UR, Net
> Control).
>
> ---
---
>
> Congratulations to the new 10 Checkin Certificate Winners:
>
> N4NWW John FL
> W8BJG Ben OH
> WA4QKV Jim GA
> KO8S Karl MI
> KC9PFH Mike WI
>
> Congratulations to the new 25 Checkin Certificate Winners:
>
> WA0YZW Charlie MO
> K2XU John NJ
> N2KPV Ben NJ
>
> Congratulations to the new 50 Checkin Certificate Winner:
>
> KC4DYM Ray GA
>
> Congratulations to the new 100 Checkin Certificate Winner:
>
> N8TJE Ted OH (Ted is one of our Designated Northern Relay
> Stations).
>

> ----------
---
> We had 19 new people check into the nets and also 3 new people joined the
> ten_tec_radio_net
> Group while the nets were in progress.
>
> ----------
---
> Attention: Jim Wharton, we have 2 net members who have not received their
> Certificates:
>
> WB2IWM Kathy NY (Did not receive her 25 Checkin Certificate from
> Dec.15, 2013.
>
> KD2EIM Bob NJ (Did not receive his 50 Checkin Certificate from
> Jan. 5, 2014.
>
> Thank you Jim for all of your hard work and support for the TEN-TEC nets
> and also for the
> ten_tec_radio_net Group.
>
> The new Data Base will be in the FILES section. Thanks to all for your
> support.
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Group Owner, ten_tec_radio_net Group
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> The Voice of Atlanta is now on SoundCloud
> http://soundcloud.com/john-occhipinti-k3ur/sets
>
>
>
>

# 1441. DAYTON HAMVENTION 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-07 18:12:00 UTC
From: John Occhipinti
Topic: 1441  Message: 1441

I made my hotel reservations last night for the 2014 DAYTON HAMVENTION. I am looking forward to seeing many of our members there.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1442. Welcome Yahho group no. 198 KC2ULS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-08 03:05:09 UTC
From: <n2kpc@...>
Topic: 1442  Message: 1442

Welcome Gary KC2ULS from Medford NJ who retired with 25 years as the best special Ed. Teacher I ever meet and worked with for 9 1/2 years.
Gary will be a great help with Handicapped Hams on this net A Fellow Chaplain who gives his help all over NJ working with Hospitals and the US
He works even now for free every days to help kids on his own time for free.
He bought a TENTEC Eagle and is working towards his General now and brings kids to my home and DVRA W2ZQ Shack and NJ2AR in West Trenton NJ and to the JSARS NJ2AR Club in Toms River NJ as well for Radio Demos.
That's a three to five hour round trip from his home to pick up three or four kids from their homes for radio demos.
That's new hams in the making.
It gives me a chance to show Amatuer Radio to the kids that can't get to me on their own.
They are poor kids form families on hard times that need our help.
We make sure that they get feed too along the way or at the shack.
Thank You Gary KC2ULS for your time and hard work and I welcome you to the TENTEC Familkyfrom Gaye KB2YOA and Lloyd N2KPC

# 1445. TENTEC NETS Today Sunday 2-9-2014 and more

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-09 05:35:22 UTC
From: <n2kpc@...>
Topic: 1445  Message: 1445

Hello Everybody,
Don't forget the change of time and frequency for the 40 Meter net 1:30PM Eastern on 7.263 SFI 170 A-index023 K-4 and Geomag Field is Active, Sig Noise Level is S-3 to S-4.Conditions will only be fair,but
we will do our best.
On all bands I will announce the direction I have the Yagis pointed so on 10 meter you might not hear me until I and pointed your way. I will call each time I and changing my antenna heading so to give you the best chance to check in.
I will do the same for 40 and 20 meters.
For some of the new folks on the TENTEC Nets I am in New Jersey so if you are on 10 meters listen for me and other
calling. I always have the help for relaying stations from fellow check ins that I can work on the band that I have propagation at the time. 10 Meters changes sometimes very quickly with in a few seconds from dropping out and
coming back so keep on trying to check in. I am Net Control for the 10 Meter TENTEC SSB Net at 1:00PM Eastern on 28.440 USB.
K3UR, John is the Net Control for the 40 Meter and the 20 meter TENTEC SSB Nets that follow. I pick up the Nets after John, K3UR works everybody that he has propagation with. The I stay on 40 meter until work everybody that I can hear. After that I go and pick up the 20 meter TENTEC SSB Net
and stay there until I have checked in everybody that I and the kind relay stations can hear. This note is for the new Hams that are coming on to the TENTEC Nets. Remember that I am use a 14 element Yagi antenna for 20 meters and a 2 element 40 meter Yagi antenna which is on the same tower and it takes a minute or so to move it toward your direction maybe before you can hear me calling for check ins. I stay on the frequency until I check in all that I can hear.
The QRP, low power station and mobile station require priority so please listen for them and make a note of their call signs when you hear them if I can't so you can relay them too.
Have fun and enjoy the TENTEC Family on the Nets and free to ask any question you might have on the nets and on this Yahoo group.
I wish to Welcome the new blind hams on to the TENTEC Nets in and outside the USA.
I have had a great response from you both by email and the letters by mail you have sent me recently.
I have takes your notes and ideas and shares them with many people to work on solution to operating software,
hardware and antenna systems and whish to Thank Jim Wharton the President of TENTEC for his concerns and be there with a positive mind to help all us.
Folks, I tell you this because it is beyond the call of duty believe you me.
C U on the TENTEC Nets and don't forget WB1HGA Ron's TENTEC CW Net Monday night.

N2KPC
Lloyd T. Price
121 Cherry Street
Mount Holly, New Jersey USA

n2kpc@arrl.net mailto:n2kpc@arrl.net

73, Lloyd N2KPC

TEN-TEC on air net: Each Sunday,the TEN-TEC 10 meter SSB net will meet at 1 PM Eastern Time on or about 28.440 USB. Lloyd N2KPC, Net Control
Each Sunday, the TEN-TEC 40 meter SSB regular net will meet at 1:30 PM Eastern Time on or about 7.263 LSB. John, K3UR, Net Control

Each Sunday, the TEN-TEC 20 meter SSB net will meet at 3 PM Eastern Time on or about 14.325 USB. John, K3UR, Net Control
Each Monday, the TEN-TEC CW net will meet at 7:30PM Eastern time on or about 7.063. Ron, WB1HGA net control. This is an informal but directed net.
Each Wednesday, the TEN-TEC European 80 meter SSB net meets at 2100 hours local Brussels Belgium time or 1900 UTC on 3.650. Bob, ON4LDL is net control.

# 1448. 10 SSB Net on 28440 now got yob and AI0D

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-09 18:38:15 UTC
From: <n2kpc@...>
Topic: 1448  Message: 1448

beaming south now n2kpc

# 1449. RE: 10 SSB Net on 28440 now got yob and AI0D

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-09 18:44:54 UTC
From: <ai0d.bill@...>
Topic: 1448  Message: 1449

Just talked to WG0G in MN keep hearing people trying to check in but can't hear Net Control. Any relay stations out there today??

# 1450. Yahoo Mail

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-09 20:29:29 UTC
From: Phil Anderson
Topic: 1158  Message: 1450

Do I have to have a Yahoo Mail address in order to belong to Yahoo Groups.
Andy, W3LI

# 1451. Good Coffee!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-09 20:55:05 UTC
From: <tvman1954@...>
Topic: 1451  Message: 1451

Just sitting here looking at a Beautiful Ten Tec Gold Certificate and drinking a Great Cup of Coffee. Thanks to John O. and Jim W. Thanks again guys and please know that we appreciate everything that you guys do! Best 73 and may God Bless! The gift made my day! Thanks also to all of the Relay Stations! I might need a new radio someday but, my 1984 model Paragon Model 585 still works quite well for me. 73 again....
Wade/KJ4WS

# 1452. 20 meter net still going 6:50pm and it snowing hard

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-09 23:50:32 UTC
From: <n2kpc@...>
Topic: 1452  Message: 1452

still happing on 14.325 now

# 1453. kc2qma 20 net done now 7:08 PM Thank You John

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-10 00:13:38 UTC
From: <n2kpc@...>
Topic: 1453  Message: 1453

Thank's John, It's snowing hard now here in NJ. Shut her down. A lot of new people enjoyed the Live Feed today and tonight.....73, Lloyd N2KPC

# 1454. 26 check ins on the 10 meter ssb net 2-9-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-10 06:02:27 UTC
From: <n2kpc@...>
Topic: 1454  Message: 1454

The TENTEC Ten Meter SSB Net had 26 check ins today, NJ-10, TX-4, NY-3, MS-1, MD-1, PA-1, AZ-1, FL-1, WV-1, KY-1, VT-1, CN-1.
Thank You for the relays and c u next week.
73,
Lloyd N2KPC

# 1455. Information European Net Contrôle Tentec

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-10 14:21:39 UTC
From: <bobmichaux@...>
Topic: 1455  Message: 1455

hello friends
Frequency change for Européan Net Control Tentec SSB.
After several weeks or you do not hear me pratiqueent on qrg 3,650 lots of QRM, Italian resort on the QRG 3,650 I'll try a new QRG
The new frequency will be 3685 kHz, I hope that it will go much better this qrg
73 to all ON4LDL

# 1456. Infos Tks à jim Wharton NO4A

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-10 14:32:02 UTC
From: <bobmichaux@...>
Topic: 1456  Message: 1456

Thank you jim wharton NO4A
I received the beautiful European Diploma Tentec SSB Net and the cap.
The Diploma is already framed and is already in the Radio shack.
As I have two licenses (two call) ON4LDL - ON5CFT (french Telegraphic Club Currently I'm busy thinking to put a SKEED Tentec CW in the band 20 M in the evening.
I'll let you know
thank you
73 ON4LDL

# 1457. Ten Tec CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-10 16:44:43 UTC
From: Gandalf The Gray
Topic: 1236  Message: 1457

---

Hello Ten Tekkies!

A brief reminder the TT CW net on 7063 begins 00:30 Z (7:30 PM Eastern time).

This is a slow speed net (up to 13 wpm).

New comer or old timer are welcome.

Dust off that key. Connect them paddles.

This net is to promote CW activity and provide means to practice. "Breakneck speeds" are discouraged.

Up to now, I have been lax with the order of exchange.
I will use a new logger this week.
Please follow the order of exchange:
:
CALL, NAME, STATE, RST, RIG (does not have to be Ten Tec)

After I call QNI (looking for stations) please sign using the LAST 2 LETTERS of ur call.
When I acknowledge with AS (sent together), PLEASE stand by so I may add more stations to the que.

During the que, when I send the last two letters and it is ur call, send ur full call and proceed with the exchange.

see ya tonight!

Ron, wb1hga
TT CW NCS

# 1458. 64 That is the Question

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-10 17:03:26 UTC
From: <n2kpc@...>
Topic: 1458  Message: 1458

On Sunday I had 64 check ins on 20 meters in addition to John's K3ur 20 meter list.
There were many new faces on the TENTEC SSB Nets and the a great thing. I actually closed the 20 meter net at 7:08 pm
because they keep coming out of the woodwork and that is ok by me. Some people just were tuning around and found the nets and some were told about the TENTEC Nets by a fellow Ham.
My question will be answered when K3UR John's new list comes out later this week. How many check ins on the Nets? How many New check ins did we have and only one more sign up for the TEN_TEC_RADIO_NET on the Yahoo Group
to reach 200.
Think about coming to the TENTEC Hamfest 2014 in TN. My Wife and I are and put in for the time off at work already.
Now is a good time to plan and start saving up for the trip to TN because there is so much to see and do right near the TENTEC Factory. There are many great Churches near by visit on Sunday too.
Right behind TENTEC at the other end of the runway is the New Tennessee Museum of Aviation http://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&ved=0CCcQFjAA&url=http%3A%2F%2Ftnairmuseum.com%2F&ei=EwP5UsTbM5SqsQS9wYGACA&usg=AFQjCNEPVmeDbzrztcFxo-PBiZd5UNlzRA&sig2=E-wui8qxpQkXVhCYAevqRg&bvm=bv.60983673,d.dmQ along with everything else. Don't want to drive then fly, Pigeon Forge is 24 mi from Mc Ghee Tyson Airport (Knoxville, TN).
Mc Ghee Tyson Airport (Knoxville, TN). Right now, 27 airlines operate out of Mc Ghee Tyson Airport.
Hope to see many of the TENTEC Family at the 2014 TENTEC HAMFEST this year, God Willing.
The 64 dollar question is something to look forward to each week because of each and everyone of you.
Thank You All for your support for the TENTEC Nets and the TENTEC Family.

73,
Lloyd N2KPC

# 1459. tonite's net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-11 01:17:36 UTC
From: Gandalf The Gray
Topic: 1459  Message: 1459

Well this certainly put a damper on tonight's CW net.

I have RF in the shack, causing me paddles to go berserk.

I tried to connect a straight key but couldn't get that to work.

I ended the net logging K8maz using a microphone for CW.

Man I was terrible doing that.

The band was not too healthy tonight either.

73
Ron, wb1hga
TT CW NCS (with RF in the shack)

# 1463. 48 first time checkins New Record on 20 meters 137 checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-12 04:19:05 UTC
From: <n2kpc@...>
Topic: 1463  Message: 1463

48 first time checkins Isn't that a wonderful tribute to the TENTEC Nets. I welcome you to the TENTEC Nets.
What positive Hams John, K3UR and I had check in to the nets. A great interest in what is going on with Amatuer Radio
with good questions asked and the live feed on QRZ by John, KC2QMA was the icing on the cake for young and old.
I wish to thank Jim Wharton President of TENTEC and am proud to tell the New Checkins that "You will receive a very nice certificate signed by the President of TENTEC Jim Wharton for 10, 25, 50, and 100 checkins sent to you from the TENTEC Factory in Sevieville, TN USA".
Forty-eight first time checkins is Amazing for any net, that's the future in progress for us all in the making.
Many of the new checkins said they will be back and found the net interesting,
A NEW RECORD of 137 checkins on the 20 meter TENTEC SSB Net, Jon K3UR check in 73 while I had 64 and that made it all worth while to stay on the air until 7:08PM to get everybody check in and answer all the question they had
al well to let the new checkins know about the live feed on QRZ, the TEN_TEC_RADIO_NET group on Yahoo, the Net times, the TENTEC Certificate program and the fact that they can ask any question that they have on the air or the Yahoo Group. So pass the word on when you talk to a new Ham that you meet and this will be just the beginning
of the TENTEC Nets. What a great promotion for the HF bands. Remember to tell the new Tecks about the 10 meter net too. That gives them a place to learn and feel at home. What a great place for their first contact to happen. How cool is that.
73,
Lloyd N2KPC

# 1465. Re: [ten_tec_radio_net] TEN-TEC SPECIAL EVENT NET TODAY WEDNESDAY FEBR UARY 12, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-12 16:42:00 UTC
From: oz03@juno.com
Topic: 1465  Message: 1465

John, just cold here in Kentucky, the type weather you have, we had a couple weeks ago, just have some snow on the ground and cold, looking for warmer conditions later in the week, stay warm and wait it out, see you on the net,,,

KY4OZ.....OZ

_____
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/52fba495e657724951c9est01vuc

# 1466. Re: [ten_tec_radio_net] TEN-TEC SPECIAL EVENT NET TODAY WEDNESDAY FEBR UARY 12, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-12 16:52:12 UTC
From: Theodore Ermi Sr
Topic: 1465  Message: 1466

Same here John,I dont live too far from OZ I'm on the other side of the Ohio river in New Richmond,Oz is in KY,We had that weather and all you can do is have plenty of food and water and warm blankets and stay in and wait it out,see you on the net today.....Ted N8TJE

On Wed, Feb 12, 2014 at 11:42 AM, oz03@... <oz03@...> wrote:

> John, just cold here in Kentucky, the type weather you have, we had a
> couple weeks ago, just have some snow on the ground and cold, looking for
> warmer conditions later in the week, stay warm and wait it out, see you on
> the net,,,
>
> KY4OZ.....OZ
> _____
> Do THIS before eating carbs (every time)
> 1 EASY tip to increase fat-burning, lower blood sugar & decrease fat
> storage
> http://thirdpartyoffers.juno.com/TGL3131/52fba495e657724951c9est01vuc
>
>
> ----------
>
> Yahoo Groups Links
>
>
>
>

# 1469. Re: [ten_tec_radio_net] TEN-TEC SPECIAL EVENT NET TODAY WEDNESDAY FEBRUARY 12, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-12 17:23:42 UTC
From: Dalton
Topic: 1464  Message: 1469

Hi John,

I hope to join in on the fun today. No snow! The let the schools out around here anticipating this big snow. I have not seen the first flake yet. Not sure if I will.

73,
Dalton, W4WUQ

Sent from my iPad

> On Feb 12, 2014, at 9:44 AM, "John Occhipinti" <k3ur@...>
>

# 1475. Re: TEN-TEC SPECIAL EVENT NET TODAY WEDNESDAY FEBRUARY 12, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-12 19:36:12 UTC
From: Benjamin H. McMath, III
Topic: 1464  Message: 1475

Just not making it to you from south Mississippi, John. I can hear you but nobody hears me.

73

Ben W5SOF

# 1476. Re: TEN-TEC SPECIAL EVENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-12 20:19:59 UTC
From: gandalfthegrey66
Topic: 1476  Message: 1476

Don't feel bad. I have problems with the ladder line.
Me have icing on the darn ladder line causing rf issues
In shack. I never have b4.
Then we never have a winter like this either in MA.
We got snow/rain mix overnight tonight changing to rain all day tomorrow then ending into the nx night with ice.

Two months seems like a long way for Spring.

Like Alaska where it snows atop the leaves, rain on top of frozen snow and ice is no fun either in MA.

73
Ron wb1hga
TT CW NCS
Sent from my Samsung Galaxy S®4

-------- Original message --------
From: "Benjamin H. McMath, III" <w5sof@yahoo.com>
Date:02/12/2014 2:36 PM (GMT-05:00)
To:
Subject: [ten_tec_radio_net] Re: TEN-TEC SPECIAL EVENT NET TODAY WEDNESDAY FEBRUARY 12, 2014

Just not making it to you from south Mississippi, John. I can hear you but nobody hears me.

73

Ben W5SOF

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Yahoo Groups Links

# 1478. Re: [ten_tec_radio_net] Re: TEN-TEC SPECIAL EVENT NET TODAY WEDNESDAY FEBRUARY 12, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-12 21:30:19 UTC
From: Clayton Brantley
Topic: 1464  Message: 1478

John;  Sorry to have missed the net today.  Lots of ice here in Myrtle Beach.  Roads are ok for now, just breaking tree limbs and knocking out power in places.  Temp is 34 degrees.

Clayton N4EV

On Wednesday, February 12, 2014 2:36 PM, "Benjamin H. McMath, III" <w5sof@yahoo.com> wrote:

Just not making it to you from south Mississippi, John. I can hear you but nobody hears me.

73

Ben W5SOF

# 1486. Re: [ten_tec_radio_net] TEN-TEC 20 METER SPECIAL EVENT NET TODAY 2PM EASTERN TIME

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-13 19:09:34 UTC
From: <n2kpc@...>
Topic: 1482  Message: 1486

Digging out 10.5 inches of snow with ice on top in NJ. We have a break until 8:00PM tonight then 2nd storm
will hit us. Have a good net.
Shoveling 73, Lloyd N2KPC

# 1488. RE: TEN-TEC SPECIAL EVENT 20 METER SSB NET 2-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-13 23:50:38 UTC
From: <n2kpc@...>
Topic: 1487  Message: 1488

WOW, more Newbies than members, that great!!!!
Just finished 4 1/2 hours shoveling a very wet snow because the snow thrower would not throw it at all.
It just started to rain here and we should get 5 inches more starting at 8:00PM so we can do it again when it
drop to below 32 F again shortly. It should be interesting when the rain freezes, HiHi.
Congrats to all the new checkins to the TENTEC Nets.
73, Gaye KB2YOA and Lloyd N2KPC in snowy NJ.

# 1489. RE: TEN-TEC SPECIAL EVENT 20 METER SSB NET 2-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-14 00:08:37 UTC
From: <n2kpc@...>
Topic: 1487  Message: 1489

WOW again that makes 1632 total checkins to the TENTEC Nets.
A little adds up to a lot. Nice going John and Andy.
I just told my Wife Gaye, KB2YOA that there where more new checkins than regulars and she said WOW, Nice.
Yet another milestone has been reached by the TENTEC Family.
Now for 200 hundred on this site, maybe tonight.
Who will that be, maybe a mystery, who will it be, we will see, because John likes poets, don't we know it.
73, Lloyd N2KPC

# 1492. RE: TEN-TEC SPECIAL EVENT 20 METER SSB NET 2-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-14 00:34:04 UTC
From: <ad2dx@...>
Topic: 1487  Message: 1492

Yes Lloyd I wonder who that might be, and how did I know to join the TT sideband net group! Anyway, since I am located about 4 miles North of the W2ZQ shack, we had similar amounts of snow as Lloyd down in Mount Holly; about 10 to 12 inches. The snow thrower was able to deal with the snow and ice chunks, albeit slow in 1st gear. 73 for now,
Joe
AD2DX

# 1494. Lightning in NJ in February

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-14 00:39:19 UTC
From: <ad2dx@...>
Topic: 1494  Message: 1494

Just had to disconnect my antennas. I saw a flash followed by a boom. I know it can happen in February but its not often to see lightning this time of the year. 73
Joe AD2DX

# 1496. RE: TEN-TEC SPECIAL EVENT 20 METER SSB NET 2-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-14 01:17:35 UTC
From: <n2kpc@...>
Topic: 1487  Message: 1496

Welcome to my friend Joe AD2DX to the TENTEC Net. We have a lighting here to in Mt. Holly NJ with heavy
rain which will turn to snow here soon.
Let me introduce Joe AD2DX a valued member of the W2ZQ Club Station teaches the soldering classes, works FD with QRP with Solar power hooked into his buddy pole with battery setup.
Joe is working hard help me to raise funds for a TENTEC Radio for the W2ZQ Club Station as well.
Thank You Joe AD2DX for your hard work and time.
Joe has a eye for a TENTEC Argonaut 6 in the future to round out his love for QRP setup.
Joe Wife is getting het ticket and We are looking forward to working her on 10 meters when she does.
Also We also like Birdwatching as well.
Speaking of Birds, We have bird feeders at Club Shack as well as home too.
Feed suet, black oil sunflower seed and white millet seed and don't forget to put water out too.
73, Gaye KB2YOA and Lloyd N2KPC

# 1497. 200 milestone has been reached tonight by AD2DX

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-14 01:25:32 UTC
From: <n2kpc@...>
Topic: 1497  Message: 1497

Congats to Joe AD2DX for being the 200 th Member of this site.
There you go John, K3UR a feather in your cap followed by a bow.
Thank You John.
73,
Lloyd N2KPC

# 1500. Ringling Brothers Circus Train PA-NJ-NY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 03:36:24 UTC
From: <n2kpc@...>
Topic: 1500  Message: 1500

On Monday morning, Ringling Brothers Blue Unit Circus Train will be making the 100 mile trip from Philadelphia to Brooklyn, NY's Barclay Center. Definitely a CSX move up the Trenton Line. Weather forecasts look promising with no snow storms in the forecast for this day which is also President's Day. 2-17-2014

CSX train will be on 160.980 FM VHF Railroad Frequency. I will be doing a photo shoot of the train at West Trenton, New Jersey SEPTA Train Station just 1.5 miles from the W2ZQ Club Station.
After the train goes thru " back to the shack " for DX, etc.
If you in the area let me know if you wish to join us.
Att. Steve KC2VDL and his Son Alex KC2VDM, Railfans as well.
Bring you photo gear and work radio all in the same day.
73,
Lloyd N2KPC

# 1501. Earthquake centered 7 miles west of the town of Edgefield, S.C.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 04:53:30 UTC
From: <n2kpc@...>
Topic: 1501  Message: 1501

The quake happened at 10:23 p.m. EST and had a preliminary magnitude of 4.4, said USGS Geophysicist Dale Grant. It was centered 7 miles west of the town of Edgefield, S.C.
Hope everybody's ok. Felt in Ga. too.
73,
Lloyd N2KPC

# 1502. Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 11:02:24 UTC
From: <keith@...-online.co.uk>
Topic: 1502  Message: 1502

I am thinking about getting a new ATU and would appreciate some thoughts on the following 2 tuners.

Thanks to Rick DJ0IP / NJOIP for his web site and help getting this far.

The choice has come down to the Ten Tec 238c or the Palstar AT2KD.

In the UK the TT cost over $1,500 ( (see for details - http://wsplc.com/antennas-tuners/antenna-tuners.html?manufacturer=19 ) and ouch! The Palstar cost $800.
My choice, money not being an object would be the TT but can I justify spending nearly double on the TT, is it twice as good or last twice as long?

Any thoughts etc much appreciated.

Keith M0 RSJ

# 1503. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 12:23:58 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1502  Message: 1503

Keith,

“Value” is a very dependant term.

The Ten-Tec 238 tuners will match impedances that most other tuners can’t, especially if you take advantage of the provision on the back panel for adding more capacitance.

If the Ten-Tec can get you QRV on a band (say 160m) where the Palstar can’t, then the question becomes “how much is being QRV on 160m worth?”

On the other hand, if both tuners will match all of your antennas just fine, then the clear answer is “NO, the 238C is not worth it.” After all, the AT2KD is simpler to use than the 238C.

Let me give you an example. One of my favorite antennas for a city lot is a vertical dipole fed with openwire. I typically build it on an 18m Spiderbeam fiberglass pole with 9m (29.5’) per side. My Model 238 and my Model 238-B have no problem matching this on 160, 80 and 40m, but I use an external balun. I also sometimes need an external capacitor, depending on feedpoint length. My MFJ-986 Differential-T tuner (which is nearly identical to the AT2KD – except not as well built) has no chance to match this on any of the bands except 40.

On the other hand, for my 80m OCFD antenna where some of the 8 bands it covers have SWR just over 3:1, I use the MFJ-986 instead of the 238 because of ease of use.

It’s horses for courses.

Once you define your course, then you can choose your horse.

73 –

Mr. Ed

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of keith@...ee-online.co.uk
Sent: Saturday, February 15, 2014 12:02 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Which ATU?

I am thinking about getting a new ATU and would appreciate some thoughts on the following 2 tuners.

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The choice has come down to the Ten Tec 238c or the Palstar AT2KD.

In the UK the TT cost over $1,500 ( (see for details - http://wsplc.com/antennas-tuners/antenna-tuners.html?manufacturer=19 ) and ouch! The Palstar cost $800.

My choice, money not being an object would be the TT but can I justify spending nearly double on the TT, is it twice as good or last twice as long?

Any thoughts etc much appreciated.

Keith M0 RSJ

# 1504. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 14:51:52 UTC
From: <keith@...-online.co.uk>
Topic: 1502  Message: 1504

Hi Rick Thanks (again) for the advice.

My plan is to use 40, 80m and possibly 160m (I will add some capacitance for top band at a later date), but mainly 40 and 80m at this time. Not to concerned about the higher bands as a have resonant antennas.
The current antenna I have for the 40, 80m bands is a 132 ft doublet fed with 600 ohm open wire feeder at approx 8m (24ft) above ground.
Here are the readings from the MFJ analyzer -

MFJ-259 readings from a Dipole at 24ft (8m) above ground
Dipole - 128ft (38m) top, fed with 40ft 8” (12.4m) of open wire feeder, 13ft 1” (4m) of 213 coax with 16 ferrite beads around coax at bottom of feeder to form a current choke
Frequency
‘R’ resistance
‘X’ reactance
Impedance
SWR
Comments

1.950
1
105
100
25

6.230
64
0
60
1.2

3.750
4
101
100
25

7.150
20
60
60
5.8

7.200
16
58
60

6.6

14.250
2
23
25
17.8

18.125
7
54
54
11.1

Keith M0 RSJ

# 1505. Re: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 15:12:05 UTC
From: Leopold Nessing
Topic: 1502  Message: 1505

Hi,

I use the Palstar AT2KD with my two Ten-Tec radios and Ameritron amplifiers.  I have had it for over a year and I am very pleased with it's easy and fast operation.  QST had a review of  this tuner and others in the past 12 months.  You might want to access the info on the ARRL web site.  The Palstar was the choice of the reviewer for his personal use.  Check my QRZ page.

Leo  WD8DFO

---
From: "keith@...-online.co.uk" <keith@...-online.co.uk>
To: ten_tec_radio_net@...m
Sent: Saturday, February 15, 2014 6:02 AM
Subject: [ten_tec_radio_net] Which ATU?

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The choice has come down to the Ten Tec 238c or the Palstar AT2KD.

In the UK the TT cost over $1,500 ( (see for details -
 http://wsplc.com/antennas-tuners/antenna-tuners.html?manufacturer=19 ) and ouch! The Palstar cost $800.
My choice, money not being an object would be the TT but can I justify spending nearly double on the TT, is it twice as good or last twice as long?

Any thoughts etc much appreciated.

Keith M0 RSJ

# 1506. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 15:31:15 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1502  Message: 1506

Keith,

When you took those readings on the MFJ-259, how did you connect the openwire feedline to the 259?

Was it going through a balun or through the matchbox, or how was it connected?

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of keith@...-online.co.uk
Sent: Saturday, February 15, 2014 3:52 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Which ATU?

Hi Rick

Thanks (again) for the advice.

My plan is to use 40, 80m and possibly 160m (I will add some capacitance for top band at a later date), but mainly 40 and 80m at this time. Not to concerned about the higher bands as a have resonant antennas.

The current antenna I have for the 40, 80m bands is a 132 ft doublet fed with 600 ohm open wire feeder at approx 8m (24ft) above ground.

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Dipole - 128ft (38m) top, fed with 40ft 8” (12.4m) of open wire feeder, 13ft 1” (4m) of 213 coax with 16 ferrite beads around coax at bottom of feeder to form a current choke

Frequency

‘R’ resistance

‘X’ reactance

Impedance

SWR

Comments

1.950

1

105

100

25

6.230

64

0

60

1.2

3.750

4

101

100

25

7.150

20

60

60

5.8

7.200

16

58

60

6.6

14.250

2

23

25

17.8

18.125

7

54

54

11.1

Keith M0 RSJ

# 1507. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 15:45:50 UTC
From: <keith@...-online.co.uk>
Topic: 1502  Message: 1507

Rick

Those were through the balun, coax etc, just did them as I sat beside the radio.

Hang on I post the ones I did at the bottom of the 600 ohm feeder.

Keith

# 1508. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 15:49:49 UTC
From: <keith@...-online.co.uk>
Topic: 1502  Message: 1508

Rick

Here are the readings taken from the bottom of the 600 ohm feeder

Frequency
‘R’ resistance
‘X’ reactance
Impedance
SWR

2.565
27
3
28
1.8

6.230
64
0
60
1.2
3.750
Off scale
Off scale
Off scale
10.8

7.100
67
232
100
12.0

7.200
408
442
Off scale
12.7

14.250
24
175
100
17.8
16.114
93
0

83
1.7
18.125
34
230
100
18.6
131.500
5
0
0
9.0

# 1509. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 15:56:47 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1502  Message: 1509

Leo, the AT2KD is a lovely matchbox, but it is a Differential-T with limited impedance matching capability. It most likely will not have enough capacitance to match Keith’s short antenna on 160m. With the Model 238, it is likely to match it because of its extra switched capacitors, but if that fails, then adding an external capacitor across the terminal on the back will match it. I know. I’ve done it before.

By the same token, my MFJ-986 Differential-T which is almost identical in circuitry to the AT2KD was not able to match it.

For 80 thru 15m, most matchboxes will match anything you throw at them, but it can get tricky on 160 and 10m.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Leopold Nessing
Sent: Saturday, February 15, 2014 4:12 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Which ATU?

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Leo WD8DFO

From: "keith@...-online.co.uk" <keith@...-online.co.uk>
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, February 15, 2014 6:02 AM
Subject: [ten_tec_radio_net] Which ATU?

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Any thoughts etc much appreciated.

Keith M0 RSJ

# 1510. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 16:32:22 UTC
From: <keith@...-online.co.uk>
Topic: 1502  Message: 1510

Rick I hope the up loads go all ok.

How long is your feed-line? Answer = 12.4m or 40ft.
What balun? Answer = I have put 16 ferrite around the coax at the bottom of the 600 ohm feeder, these ones http://www.ebay.co.uk/itm/16-x-LARGE-EMI-FERRITE-TUBES-ROUND-/390749160797?pt=UK_Mobile_Phones_Communication_Coax_Cables_Connectors&hash=item5afa77055d http://www.ebay.co.uk/itm/16-x-LARGE-EMI-FERRITE-TUBES-ROUND-/390749160797?pt=UK_Mobile_Phones_Communication_Coax_Cables_Connectors&hash=item5afa77055d

And, have you attempted to match this with any matchbox yet? No!

Here the antenna as it is at the moment - Dipole - 128ft (38m) top, fed with 40ft 8" (12.4m) of open wire feeder, 13ft 1" (4m) of 213 coax with 16 ferrite beads around coax at bottom of feeder to form a current choke

Thanks for the help

Keith

# 1511. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 19:08:53 UTC
From: <keith@...-online.co.uk>
Topic: 1502  Message: 1511

Rick

The readings on the analyzer do jump around, but only on 80m, ok on the rest 40m, 20m, etc and upwards. Yes it is work in progress,if I fit more of the same ferrites would it stop it at 80m, they are so cheap another 16 is really easy to do, what do you suggest?

Here is what I would expect to see:
· Very low impedance on 160m (probably less than 10 Ohms) My reading agree with this
· Close to 70 Ohms on 80m Again my reading are close at 100 ohm
· 2k Ohms on 40m and higher bands No, I am getting 60 ohms, on the end of the coax in the shack though! So ok, It is off the scale at the bottom of the 600 ohm feeder as you say.
Do you own a matchbox now, or are you waiting to attempt to match it with the new Matchbox?
I have a MFJ-962d and I am connecting with coax rather than via the in built 4:1 balun. It matches ok on 40m but struggles on 80m. I have not tried 160m.

Keith

---In ten_tec_radio_net@yahoogroups.com, <keith@...-online.co.uk> wrote:

Rick I hope the up loads go all ok.

How long is your feed-line? Answer = 12.4m or 40ft.
What balun? Answer = I have put 16 ferrite around the coax at the bottom of the 600 ohm feeder, these ones http://www.ebay.co.uk/itm/16-x-LARGE-EMI-FERRITE-TUBES-ROUND-/390749160797?pt=UK_Mobile_Phones_Communication_Coax_Cables_Connectors&hash=item5afa77055d http://www.ebay.co.uk/itm/16-x-LARGE-EMI-FERRITE-TUBES-ROUND-/390749160797?pt=UK_Mobile_Phones_Communication_Coax_Cables_Connectors&hash=item5afa77055d

And, have you attempted to match this with any matchbox yet? No!

Here the antenna as it is at the moment - Dipole - 128ft (38m) top, fed with 40ft 8” (12.4m) of open wire feeder, 13ft 1” (4m) of 213 coax with 16 ferrite beads around coax at bottom of feeder to form a current choke

Thanks for the help

Keith

# 1512. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 22:38:37 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1502  Message: 1512
Attachments: 1 described; binary payloads are missing from this source WARC

Actually you're numbers are not that far off Keith.

When you get ready to use the antenna, here is what you need to do.

Keep your Maxwell choke (balun) at the TX end of the coax but insert a very good 1:1 Guanella balun (choke balun) at the junction of the openwire and the coax. This is a very important point for blocking the common mode current.

It is really tough to try and block common mode current with one device (balun) for all bands 160m thru 10m.

2 reasons:

1. Best case, we need different core material for the various ranges – (#31 for 160 and 80m, #43 for 40 and 30m, and #61 for 20m and above).

2. We need different amounts of turns in a toroid for the different bands (more for 160, less for 10m).

The very best compromise is the solution proposed by GM3SEK in RSGB's Radcom.

I will attach the file for you and cc you on the reply.

You can also view a picture of one of the chokes that I built, here:

<http://www.dj0ip.de/cmc-test/the-components/the-chokes/>
http://www.dj0ip.de/cmc-test/the-components/the-chokes/

(it is "C4" on that page)

As you see, Ian designed 3 chokes based on very cheap hunks of ferrite available from Farnell:

(Fair-Rite 2643167851 = Farnell 1463420). I purchased mine from Farnell in the UK.

What you do is build and use the one(s) needed for the band(s) you want to use with the antenna.

Simply wire them in series at the junction of the openwire to the coax.

Then, as I said, at the TX use the choke you have already built.

THAT WILL WORK FINE ON ALL BANDS!

Behind that use a matchbox capable of coping with the impedance needed to be matched.

Unfortunately I cannot say if the AT2KD will work on 160. I doubt it.

I'm 98% sure it will be OK on all other bands.

The Model 238 will work on ALL bands no worry!

More below embedded within your comments… >>>>>

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of keith@...-online.co.uk
Sent: Saturday, February 15, 2014 8:09 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Which ATU?

Rick

The readings on the analyzer do jump around, but only on 80m, ok on the rest 40m, 20m, etc and upwards. Yes it is work in progress,if I fit more of the same ferrites would it stop it at 80m, they are so cheap another 16 is really easy to do, what do you suggest?

>>>>>> If you build the chokes I spoke of above (from GM3SEK) that will stop the jumping.

Here is what I would expect to see:

· Very low impedance on 160m (probably less than 10 Ohms) My reading agree with this

· Close to 70 Ohms on 80m Again my reading are close at 100 ohm

· 2k Ohms on 40m and higher bands No, I am getting 60 ohms, on the end of the coax in the shack though! So ok, It is off the scale at the bottom of the 600 ohm feeder as you say.

>>>>>> This makes no sense to me. A “full wavelength” dipole in free space is around 4k Ohms impedance, but here on planet earth about half that. The only way your readings can be accurate is when the transmission line just happens to be an exact quarter wavelength or ¾ wavelength long on 40m. In that case it would transfer it to low impedance – in which case any matchbox can match it just fine on these bands.

Do you own a matchbox now, or are you waiting to attempt to match it with the new Matchbox? I have a MFJ-962d and I am connecting with coax rather than via the in built 4:1 balun. It matches ok on 40m but struggles on 80m. I have not tried 160m.

>>>>> I doubt that you will be able to match on 160m with your current matchbox. The problem is, that matchbox has variable capacitors with about 300 pF. You need about 500 pF to get a good match on 80m and about 1000pF (sometimes more) for a good match on 160m.

>>>>>What happens when you don’t have this much capacitance is, you sometimes find a match by using a different value of inductance, but then the efficiency sinks like a rock. You end up having a nice space heater for the shack.

>>>>>The beauty of the Model 238 is, it does not even try to have a big enough variable capacitor. Instead it uses a 400 pF variable capacitor, then switches up to 4 additional 400pF fixed capacitors in parallel. This gives you up to 1600pF available. If the antenna is really short, you can even add another 1000pF (comes with the matchbox) externally on the back panel, giving you 2600pF. No other matchbox on the planet offers this… except for home brew matchboxes.

>>>> Here is what I would do:

--FIRST OPTION: buy a used Model 238A or Model 238B. Of course a Model 238C would be great/better, but here in EU they cost quite a lot.

--SECOND OPTION: BUY THE AT2KD and use it on all bands 80 thru 10. I don’t expect it to work on 160. Build yourself a simple S-Match to match it on 160m. You can do that for less than 100 quid. I’ll show you how.

73 – Rick (DJ0IP)

Keith

# 1513. Re: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-15 23:45:32 UTC
From: Tony Lelieveld
Topic: 1502  Message: 1513

Keith,
For what it's worth, I've had the TenTec 238B for over 2 years now and I am extremely happy with it. I've had various other tuners but none were as good as the 238B. The new 238C has the dual meter which makes it even better yet. What I am very disappointed about is that your cost in the UK is twice as much as in the USA, sounds to me over priced.
73, Tony VE3DWI.
**********

----- Original Message -----
From: keith@...-online.co.uk
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, February 15, 2014 6:02 AM
Subject: [ten_tec_radio_net] Which ATU?

I am thinking about getting a new ATU and would appreciate some thoughts on the following 2 tuners.

Thanks to Rick DJ0IP / NJOIP for his web site and help getting this far.

The choice has come down to the Ten Tec 238c or the Palstar AT2KD.

In the UK the TT cost over $1,500 ( (see for details - http://wsplc.com/antennas-tuners/antenna-tuners.html?manufacturer=19 ) and ouch! The Palstar cost $800.
My choice, money not being an object would be the TT but can I justify spending nearly double on the TT, is it twice as good or last twice as long?

Any thoughts etc much appreciated.

Keith M0 RSJ

# 1514. TENTEC SSB NETS Sunday 2-15 2014 C U There

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-16 00:38:49 UTC
From: <n2kpc@...>
Topic: 1514  Message: 1514

TEN-TEC on air net: Each Sunday,the TEN-TEC 10 meter SSB net will meet at 1 PM Eastern Time on or about 28.440 USB. Lloyd N2KPC, Net Control
Each Sunday, the TEN-TEC 40 meter SSB regular net will meet at 1:30 PM Eastern Time on or about 7.263 LSB. John, K3UR, Net Control

Each Sunday, the TEN-TEC 20 meter SSB net will meet at 3 PM Eastern Time on or about 14.325 USB. John, K3UR, Net Control
Each Monday, the TEN-TEC CW net will meet at 7:30PM Eastern time on or about 7.063. Ron, WB1HGA net control. This is an informal but directed net.
Each Wednesday, the TEN-TEC European 80 meter SSB net meets at 2100 hours local Brussels Belgium time or 1900 UTC on 3.685. Bob, ON4LDL is net control.

Check in's with any brand of radio are welcome.
I am at the DVRA Shack and it is Sat night with another snow storm happing now.
C U Sunday on the TENTEC SSB Nets, 73, Lloyd spending the night to make sure I am here for the Nets due to more snow. Snow picture taken today at W2ZQ Shack on this site now, with Chickadees my only company, HiHi.

# 1516. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-16 05:18:22 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1502  Message: 1516

Part of the “twice as much” is the 20% sales tax in Europe, and the $100 it costs to ship it to Europe.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Sunday, February 16, 2014 12:46 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Which ATU?

□

Keith,

For what it's worth, I've had the TenTec 238B for over 2 years now and I am extremely happy with it. I've had various other tuners but none were as good as the 238B. The new 238C has the dual meter which makes it even better yet. What I am very disappointed about is that your cost in the UK is twice as much as in the USA, sounds to me over priced.

73, Tony VE3DWI.

**********

----- Original Message -----

From: keith@...-online.co.uk

To: ten_tec_radio_net@yahoogroups.com

Sent: Saturday, February 15, 2014 6:02 AM

Subject: [ten_tec_radio_net] Which ATU?

I am thinking about getting a new ATU and would appreciate some thoughts on the following 2 tuners.

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The choice has come down to the Ten Tec 238c or the Palstar AT2KD.

In the UK the TT cost over $1,500 ( (see for details - http://wsplc.com/antennas-tuners/antenna-tuners.html?manufacturer=19 ) and ouch! The Palstar cost $800.

My choice, money not being an object would be the TT but can I justify spending nearly double on the TT, is it twice as good or last twice as long?

Any thoughts etc much appreciated.

Keith M0 RSJ

# 1517. Re: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-16 05:47:10 UTC
From: Tony Lelieveld
Topic: 1502  Message: 1517

Okay Rick. It's a hard pill to swallow.

Tnx, Tony VE3DWI.

----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, February 16, 2014 12:18 AM
Subject: RE: [ten_tec_radio_net] Which ATU?

Part of the “twice as much” is the 20% sales tax in Europe, and the $100 it costs to ship it to Europe.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Sunday, February 16, 2014 12:46 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Which ATU?

□

Keith,

For what it's worth, I've had the TenTec 238B for over 2 years now and I am extremely happy with it. I've had various other tuners but none were as good as the 238B. The new 238C has the dual meter which makes it even better yet. What I am very disappointed about is that your cost in the UK is twice as much as in the USA, sounds to me over priced.

73, Tony VE3DWI.

**********

----- Original Message -----

From: keith@...-online.co.uk

To: ten_tec_radio_net@yahoogroups.com

Sent: Saturday, February 15, 2014 6:02 AM

Subject: [ten_tec_radio_net] Which ATU?

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My choice, money not being an object would be the TT but can I justify spending nearly double on the TT, is it twice as good or last twice as long?

Any thoughts etc much appreciated.

Keith M0 RSJ

# 1518. RE: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-16 07:05:46 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1502  Message: 1518

Believe me Tony, it’s much cheaper than moving to the states! ;-)

I know, I did that in 2007. Bought a Model 238B and saved about $700 over the European price.

Then I moved back to Europe in 2011.

Each move cost me about $20K, so for $40K, I saved $700 on the tuner. ;-)

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Sunday, February 16, 2014 6:47 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Which ATU?

□

Okay Rick. It's a hard pill to swallow.

Tnx, Tony VE3DWI.

----- Original Message -----

From: Rick - DJ0IP / NJ0IP <mailto:Rick@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Sunday, February 16, 2014 12:18 AM

Subject: RE: [ten_tec_radio_net] Which ATU?

Part of the “twice as much” is the 20% sales tax in Europe, and the $100 it costs to ship it to Europe.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Sunday, February 16, 2014 12:46 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Which ATU?

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Keith,

For what it's worth, I've had the TenTec 238B for over 2 years now and I am extremely happy with it. I've had various other tuners but none were as good as the 238B. The new 238C has the dual meter which makes it even better yet. What I am very disappointed about is that your cost in the UK is twice as much as in the USA, sounds to me over priced.

73, Tony VE3DWI.

**********

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Sent: Saturday, February 15, 2014 6:02 AM

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My choice, money not being an object would be the TT but can I justify spending nearly double on the TT, is it twice as good or last twice as long?

Any thoughts etc much appreciated.

Keith M0 RSJ

# 1519. Jupiter and Ameritron AL-572

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-16 08:05:44 UTC
From: <ae7kb@...>
Topic: 1519  Message: 1519

Who else is running this combination? I would be grateful for any comments, suggestions, advice, insight, good and bad experiences, smart remarks, risqué stories and etc.

Bill AE7KB

# 1520. Re: [ten_tec_radio_net] Which ATU?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-16 16:09:29 UTC
From: Tony
Topic: 1502  Message: 1520

Guess I made the right move Rick. I immigrated from the Netherlands (ex PA0MIH) to Canada in 1970 and never had a moment regret.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Rick - DJ0IP / NJ0IP
Sent: Sunday, February 16, 2014 02:05
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Which ATU?

?

Believe me Tony, it's much cheaper than moving to the states!? ;-)
I know, I did that in 2007.? ?Bought a Model 238B and saved about $700 over the European price.
Then I moved back to Europe in 2011.
Each move cost me about $20K, so for $40K, I saved $700 on the tuner. ?;-)
73 - Rick, DJ0IP
(Nr. Frankfurt am Main)
?
From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Sunday, February 16, 2014 6:47 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Which ATU?
?
?
☐
Okay Rick. It's a hard pill to swallow.
?
Tnx, Tony VE3DWI.
?
----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, February 16, 2014 12:18 AM
Subject: RE: [ten_tec_radio_net] Which ATU?
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Part of the "twice as much" is the 20% sales tax in Europe, and the $100 it costs to ship it to Europe.
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Lelieveld
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Subject: Re: [ten_tec_radio_net] Which ATU?
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My choice, money not being an object would be the TT but can I justify spending nearly double on the TT, is it twice as good or last twice as long?

Any thoughts etc much appreciated.

Keith M0 RSJ

# 1521. TENTEC NETS TODAY C U THERE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-16 16:34:31 UTC
From: <n2kpc@...>
Topic: 1521  Message: 1521

TEN-TEC on air net: Each Sunday,the TEN-TEC 10 meter SSB net will meet at 1 PM Eastern Time on or about 28.440 USB. Lloyd N2KPC, Net Control
Each Sunday, the TEN-TEC 40 meter SSB regular net will meet at 1:30 PM Eastern Time on or about 7.263 LSB. John, K3UR, Net Control

Each Sunday, the TEN-TEC 20 meter SSB net will meet at 3 PM Eastern Time on or about 14.325 USB. John, K3UR, Net Control
Each Monday, the TEN-TEC CW net will meet at 7:30PM Eastern time on or about 7.063. Ron, WB1HGA net control. This is an informal but directed net.
Each Wednesday, the TEN-TEC European 80 meter SSB net meets at 2100 hours local Brussels Belgium time or 1900 UTC on 3.685. Bob, ON4LDL is net control.
C U There, Lloyd N2KPC

Check in's with any brand of radio are welcome.

# 1522. M0RSJ Keith 10 meters wide open to EU

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-16 17:00:43 UTC
From: <n2kpc@...>
Topic: 1522  Message: 1522

10 Meters is wide open now, C U in about 1 hour on 28440.
Looking for Rick too. 73, Lloyd N2KPC

# 1525. RE: NEW TEN-TEC 40 METER SSB SPECIAL EVENT NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 00:11:47 UTC
From: <k9arm1@...>
Topic: 1524  Message: 1525

John and all, this is great as I am usually traveling for work during the week and look forward to checking in from the mobile.
Thanks John for everything you do!
Andy K9ARM

# 1526. Re: [ten_tec_radio_net] NEW TEN-TEC 40 METER SSB SPECIAL EVENT NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 00:47:33 UTC
From: oz03@juno.com
Topic: 1524  Message: 1526

Count me n John, like the ideal of having a net in the mid week, I will be there as often as I can, thanks again....

KY4OZ.....OZ

_____
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/53015c79cb135c78158ast03vuc

# 1528. RE: NEW TEN-TEC 40 METER SSB SPECIAL EVENT NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 00:55:29 UTC
From: Benjamin H. McMath, III
Topic: 1524  Message: 1528

That's a GREAT idea, John since I usually work Sundays! Will add to mid-week list of things to do and help exercise my restricted antenna testing. Thanks for ALL you do!

Ben
W5SOF

# 1532. Special Event

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 15:04:48 UTC
From: Theodore Ermi Sr
Topic: 1532  Message: 1532

Hi John
Count me in,always looking forward to the Nets,and thanks for doing a good job
It couldn't have been done without your effort.

Ted N8TJE

# 1533. WELCOME NEW MEMBERS ten_tec_radio_net GROUP

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 19:00:46 UTC
From: John Occhipinti
Topic: 1533  Message: 1533

I want to personally welcome the 3 new members that joined the ten_tec_radio_net Group over the weekend.

Feel free to post messages, pictures, attachments and any questions that you have.

I look forward to talking to you on the TEN-TEC nets.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1534. Rotatable Dipole

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 20:14:32 UTC
From: <crustyham58@...>
Topic: 1534  Message: 1534

Doing a little research on the possibility of putting up a rotatable dipole for 40m. I know that Cushcraft and I think Hy-Gain each make one. There may be others. Anyone have any favorite picks. Tnx, Andy, W3LI

# 1535. Re: [ten_tec_radio_net] Rotatable Dipole

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 21:06:37 UTC
From: Gandalf The Gray
Topic: 1534  Message: 1535

---
On Mon, 2/17/14, crustyham58@yahoo.com <crustyham58@...> wrote:

Doing a little research on the possibility of putting up a
rotatable dipole for 40m. I know that Cushcraft and I think
Hy-Gain each make one. There may be others. Anyone have any
favorite picks.Tnx, Andy, W3LI

Well, ur research should tell you a dipole is a dipole.
It matters not which company makes it.
However, if this is for the TT Net, and you do not wish to make one,
another option is "Buddi Pole".

I'm waiting for Spring to arrive (place laugh track here) so I can raise me tri bander.
(at least with the buddi pole, you can raise it on ground)

"diggin' out heah, in MA.

Ron, wb1hga
TT CW NCS

# 1536. Re: [ten_tec_radio_net] Rotatable Dipole

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 21:18:16 UTC
From: Phil Anderson
Topic: 1534  Message: 1536

Ron, I agree that a dipole is a dipole as far as bi directional pattern is concerned. My problem is of a structural one. I'm on top of a 2000' foot mt with the worst icing conditions. The ant will be on my 70' tower to boot.  It has to be tough or it will be a pile of aluminum in the spring.
Look for u tonite on the TT CW Net
Andy, W3LI
PS no more sno.

>_____
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>----------
>On Mon, 2/17/14, crustyham58@... <crustyham58@...> wrote:
>
>
>Doing a little research on the possibility of putting up a
>rotatable dipole for 40m. I know that Cushcraft and I think
>Hy-Gain each make one. There may be others. Anyone have any
>favorite picks.Tnx, Andy, W3LI
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>
>
>Well, ur research should tell you a dipole is a dipole.
>It matters not which company makes it.
>However, if this is for the TT Net, and you do not wish to make one,
>another option is "Buddi Pole".
>
>I'm waiting for Spring to arrive (place laugh track here) so I can raise me tri bander.
>(at least with the buddi pole, you can raise it on ground)
>
>"diggin' out heah, in MA.
>
>Ron, wb1hga
>TT CW NCS
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# 1537. Re: [ten_tec_radio_net] NEW TEN-TEC 40 METER SSB SPECIAL EVENT NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 21:28:47 UTC
From: Anne Onomuss
Topic: 1524  Message: 1537

Hmmm,
"Although this new TEN-TEC 40 Meter SSB Special Event Net has already been established, I would like to hear from you. Are you excited? I am!"

- How's this "special"?
- 40 meters mid day and out of the east. No comment, you wouldn't hear it anyhow.
- Wednesday, hump day, middle of the work week, great.

Have fun y'all

On 2014-02-16, at 4:00 PM, "John Occhipinti" <k3ur@...> wrote:

>
> Although this new TEN-TEC 40 Meter SSB Special Event Net has already been established, I would like to hear from you. Are you excited? I am!

# 1538. Re: [ten_tec_radio_net] NEW TEN-TEC 40 METER SSB SPECIAL EVENT NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 21:36:40 UTC
From: Theodore Ermi Sr
Topic: 1524  Message: 1538

Dispite the Onomuss post,I am excited

Go For it John Ted.....N8TJE

On Mon, Feb 17, 2014 at 4:28 PM, Anne Onomuss <tonestance@...>wrote:

>
>
> Hmmm,
> "Although this new TEN-TEC 40 Meter SSB Special Event Net has already been
> established, I would like to hear from you. Are you excited? I am!"
>
> - How's this "special"?
> - 40 meters mid day and out of the east. No comment, you wouldn't hear it
> anyhow.
> - Wednesday, hump day, middle of the work week, great.
>
> Have fun y'all
>
> On 2014-02-16, at 4:00 PM, "John Occhipinti" <k3ur@...> wrote:
>
>
> Although this new TEN-TEC 40 Meter SSB Special Event Net has already been
> established, I would like to hear from you. Are you excited? I am!
>
>
>

# 1539. RE: [ten_tec_radio_net] Rotatable Dipole

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 21:48:30 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1534  Message: 1539

Or one step up à http://www.optibeam.info/index.php?article_id=84
<http://www.optibeam.info/index.php?article_id=84&clang=0> &clang=0

Made in Germany, but available through Array Solutions in the states.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of crustyham58@...
Sent: Monday, February 17, 2014 9:15 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Rotatable Dipole

Doing a little research on the possibility of putting up a rotatable dipole for 40m. I know that Cushcraft and I think Hy-Gain each make one. There may be others. Anyone have any favorite picks.

Tnx, Andy, W3LI

# 1540. Model 253 Auto Tuner

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 21:50:32 UTC
From: Dalton
Topic: 1540  Message: 1540

I have this tuner in excess for my station. It is in great shape and rack mounted. I can supply it with the 311 data converter to use it with any on the Orions. Works with Omni radios thru the Omni 6+. CONUS only. Contact directly, w4wuq at arrl dot net. Thanks.

Dalton, W4WUQ
Sent from my iPad

# 1541. Re: [ten_tec_radio_net] Rotatable Dipole

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-17 22:53:09 UTC
From: Phil Anderson
Topic: 1534  Message: 1541

Rick, that looks real good. Will work out the conversion numbers from metric to US. Do not know what the dollar is now either. I guess Array Solutions has that info anyway.
Tnx Agn Andy, W3LI

>_____
> From: Rick - DJ0IP / NJ0IP <Rick@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, February 17, 2014 4:48 PM
>Subject: RE: [ten_tec_radio_net] Rotatable Dipole
>
>
>
>
>
>
>Or one step up à  http://www.optibeam.info/index.php?article_id=84&clang=0
>
>Made in Germany, but available through Array Solutions in the states.
>
>73 - Rick, DJ0IP
>(Nr. Frankfurt am Main)
>
>From:ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of crustyham58@...
>Sent: Monday, February 17, 2014 9:15 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Rotatable Dipole
>
>
>Doing a little research on the possibility of putting up a rotatable dipole for 40m. I know that Cushcraft and I think Hy-Gain each make one. There may be others. Anyone have any favorite picks.
>Tnx, Andy, W3LI
>
>
>
>

# 1543. Re: [ten_tec_radio_net] NEW TEN-TEC 40 METER SSB SPECIAL EVENT NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-18 03:51:12 UTC
From: <ae7kb@...>
Topic: 1524  Message: 1543

A Wednesday net is a great idea. In order to remain active in ham radio, I've taken a part-time security position, afternoons and evenings, Sunday and Monday. At least I hit my 50 check-ins before this started.

We've come a long way with the nets and this forum during the last year. All the naysayers early on... well... so what?

There's never any negativity on our nets or this forum despite being mostly un-moderated and uncontrolled.

Bill AE7KB

# 1544. RE: [ten_tec_radio_net] Rotatable Dipole

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-18 04:58:05 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1534  Message: 1544

I suspect it is quite a bit sturdier than either the Cushcraft or the HyGain, so if anything is going to survive your harsh WX, that’s probably your best bet.

Meter to ft. conversion is dirt simple. I don’t know why so many people shy away from it.
1m = 3.28 ft. (I generally use 3.3 when converting in my head; ball park number)
1 ft. = .3048m (30.48cm; for guestimating I use 30.5cm/ft. )

If you don’t want to do that, there are online conversion calculators:
.• Convert Meters to Feet: http://www.calculateme.com/Length/Meters/ToFeet.htm
.• Convert Feet to Meters: http://www.csgnetwork.com/csgcvtftin2meterscalc.html

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Phil Anderson
Sent: Monday, February 17, 2014 11:53 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Rotatable Dipole

Rick, that looks real good. Will work out the conversion numbers from metric to US. Do not know what the dollar is now either. I guess Array Solutions has that info anyway.
Tnx Agn Andy, W3LI

---
From: Rick - DJ0IP / NJ0IP <Rick@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, February 17, 2014 4:48 PM
Subject: RE: [ten_tec_radio_net] Rotatable Dipole

Or one step up → http://www.optibeam.info/index.php?article_id=84&clang=0

Made in Germany, but available through Array Solutions in the states.

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of crustyham58@...
Sent: Monday, February 17, 2014 9:15 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Rotatable Dipole

Doing a little research on the possibility of putting up a rotatable dipole for 40m. I know that Cushcraft and I think Hy-Gain each make one. There may be others. Anyone have any favorite picks.
Tnx, Andy, W3LI

# 1546. Re: [ten_tec_radio_net] Rotatable Dipole

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-18 13:39:34 UTC
From: Phil Anderson
Topic: 1534  Message: 1546

Thanks Rick for the additional info. I would guess u are right about the mechanics.
73's Andy, W3LI

>_____
>
>
>I suspect it is quite a bit sturdier than either the Cushcraft or the HyGain, so if anything is going to survive your harsh WX, that’s probably your best bet.
>
>Meter to ft. conversion is dirt simple.  I don’t know why so many people shy away from it.
>1m = 3.28 ft.  (I generally use 3.3 when converting in my head; ball park number)
>1 ft. = .3048m  (30.48cm; for guestimating I use 30.5cm/ft. )
>
>If you don’t want to do that, there are online conversion calculators:
>.• Convert Meters to Feet:  http://www.calculateme.com/Length/Meters/ToFeet.htm
>.• Convert Feet to Meters:  http://www.csgnetwork.com/csgcvtftin2meterscalc.html
>
>73 - Rick, DJ0IP
>(Nr. Frankfurt am Main)
>
>
>From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Phil Anderson
>Sent: Monday, February 17, 2014 11:53 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] Rotatable Dipole
>
>
>Rick, that looks real good. Will work out the conversion numbers from metric to US. Do not know what the dollar is now either. I guess Array Solutions has that info anyway.
>Tnx Agn Andy, W3LI
>
>_____
>From: Rick - DJ0IP / NJ0IP <Rick@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, February 17, 2014 4:48 PM
>Subject: RE: [ten_tec_radio_net] Rotatable Dipole
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>Or one step up → http://www.optibeam.info/index.php?article_id=84&clang=0
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>To: ten_tec_radio_net@yahoogroups.com
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>Doing a little research on the possibility of putting up a rotatable dipole for 40m. I know that Cushcraft and I think Hy-Gain each make one. There may be others. Anyone have any favorite picks.
>Tnx, Andy, W3LI
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>
>Yahoo Groups Links
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# 1551. There is a QSL going on on 7262, loud

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-19 18:33:22 UTC
From: <crustyham58@...>
Topic: 1551  Message: 1551

Write a message...

# 1554. Re: Wednedsay Net Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-19 21:21:20 UTC
From: Benjamin H. McMath, III
Topic: 1549  Message: 1554

John, great fun on a Wednesday afternoon! Thanks for putting the net together and all the great things you do.

73

Ben
W5SOF on the Redneck Riviera

# 1559. Complete Schedule of the 6 TEN-TEC nets: Sun, Mon, and Wed.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-22 03:25:18 UTC
From: <n2kpc@...>
Topic: 1559  Message: 1559

Here is the complete schedule of the 6 TEN-TEC nets:
10 meter SSB net Sunday at 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.

40 meter SSB net Sunday at 1:30PM Eastern Time on 7.263. John K3UR, Net Control.

20 meter SSB net Sunday at 3PM Eastern Time on 14.325. John K3UR, Net Control.

40 meter CW net Monday at 7:30PM Eastern Time on 7.063. Ron WB1HGA, Net Control.

40 meter SSB Wednesday net at 2PM Eastern Time on 7.263. John K3UR, Net Control.

Note: The 5 TEN-TEC nets above all qualify for checkin credits towards your Certificates.

80 meter European SSB net Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685.
Bob ON4LDL, Net Control.
C U There, 73 Lloyd N2KPC.
---
---

# 1560. ARRL QSL Cards

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-22 04:04:15 UTC
From: <n2kpc@...>
Topic: 1560  Message: 1560

ARRL QSL Cards .15 cents if you order 1000.
Not a bad looking QSL Cards.
Check out their website if you need some.

#1 - ARRL Centennial Card 2014

Option #2 - ARRL Founders Card

Option #3 - Gold Centennial Card
I like no.2 with the old man himself.
73, Lloyd N2KPC

# 1561. TEN-TEC Nets Todady C U There

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-23 15:47:43 UTC
From: <n2kpc@...>
Topic: 1561  Message: 1561

Hope to CU on the TENTEC Nets toady, 73, Lloyd N2KPC

10 meter SSB net Sunday at 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.

40 meter SSB net Sunday at 1:30PM Eastern Time on 7.263. John K3UR, Net Control.

20 meter SSB net Sunday at 3PM Eastern Time on 14.325. John K3UR, Net Control.

40 meter CW net Monday at 7:30PM Eastern Time on 7.063. Ron WB1HGA, Net Control.

40 meter SSB Wednesday net at 2PM Eastern Time on 7.263. John K3UR, Net Control.

Note: The 5 TEN-TEC nets above all qualify for checkin credits towards your Certificates.

80 meter European SSB net Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL, Net Control.

# 1562. TENTEC Nets Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-23 17:07:39 UTC
From: <n2kpc@...>
Topic: 1562  Message: 1562

Hope to CU on the TENTEC Nets today, 73, Lloyd N2KPC

10 meter SSB net Sunday at 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.

40 meter SSB net Sunday at 1:30PM Eastern Time on 7.263. John K3UR, Net Control.

20 meter SSB net Sunday at 3PM Eastern Time on 14.325. John K3UR, Net Control.

40 meter CW net Monday at 7:30PM Eastern Time on 7.063. Ron WB1HGA, Net Control.

40 meter SSB Wednesday net at 2PM Eastern Time on 7.263. John K3UR, Net Control.

Note: The 5 TEN-TEC nets above all qualify for checkin credits towards your Certificates.

80 meter European SSB net Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL, Net Control.

# 1567. Re: [ten_tec_radio_net] TEST

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 01:39:02 UTC
From: Ralph
Topic: 1565  Message: 1567

I got it ok.
Ralph Howes
W8BVH

----- Original Message -----
From: crustyham58@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, February 23, 2014 2:54 PM
Subject: [ten_tec_radio_net] TEST

See if this works????

# 1568. Re: [ten_tec_radio_net] TEST

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 02:06:16 UTC
From: Crusty OM
Topic: 1565  Message: 1568

TNX, Ralph

>_____
> From: Ralph <w8bvh@sbcglobal.net>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, February 23, 2014 8:39 PM
>Subject: Re: [ten_tec_radio_net] TEST
>
>
>
> □
>
>
>
>I got it ok.
>Ralph Howes
>W8BVH
>
>
>
>----- Original Message -----
>>From: crustyham58@...
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Sunday, February 23, 2014 2:54 PM
>>Subject: [ten_tec_radio_net] TEST
>>
>>
>>See if this works????
>>
>>
>>

# 1569. FS Corsair II

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 15:48:03 UTC
From: Paul K.
Topic: 1569  Message: 1569
Attachments: 2 described; binary payloads are missing from this source WARC

I am offering my Corsair II for sale.

Corsair II. Model 561, Serial Number 32A10469.

I have had it on the bench and checked all bands for receiver sensitivity and power out put.

I measured the receiver against my ear. I didn't set up a meter and do a complete signal to noise measurement. I used a HP 8640M and tuned for best signal at -120dBm. (.3 Micro volt) Considered if the signal a copyable signal for my ears. Not very scientific, but a swag. At -110dBm (1 Micro Volt) it is solid copy.

I measured the power out put on all bands at lower and upper end with a Bird 43, into a Bird 50 ohm end load. Solid 100 watts all bands. I used the desk mic off my Omni 6 opt 3, to test SSB. All power out responded properly when tuned per book instructions. I also listened on the Omni on 40 meters and 15 meters. Sounded good to my ears.

The rig does not have any of the CW filters, only the 2.8 SSB filter.

Cosmetically it is a 7+. There are some marks on the top, which may be rubbed out. There is very light grey paint over spray on the back left corner of the cover. It looks like someone painted something sitting near the rig and didn't cover the Corsair up. (Not very smart.) It has what I would call the normal wear and tear considering its age. Definitely not banged up, and no evidence of being in a smokers shack. Clean inside.

I did not test the keyer and its memory system, other than to be sure it keyed dots and dash. I have the downloaded book, and a new unfused power cable with the 4 pin connector and a Power Pole connector attached, plus the 2 pins you will need to connect the internal power switch.

I am asking $375.00 Plus Shipping and Insurance. If you choose to buy this rig I will back up the deal with a full refund if you decide within 2 weeks after you receive it that you don't want it.

I operated this rig in the shack for several months on mostly CW, and some SSB. I believe it to be a better sounding receiver than the Omni 6 Opt 3 or my Orion. Just something about these old receivers. A set of CW filters would make this rig sing on CW. If I were younger and into mobile operating this would be a terrific mobile rig.

If you have any questions please call. (970-282-9880) I would like to
see this go to a Ten Tec home for safe keeping and endless enjoyment...
hi hi

TNX ... es ... 73 ... de ... WA0BAG
--
Paul K. WA0BAG

# 1570. Loud Speaker

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 18:16:33 UTC
From: Tony Lelieveld
Topic: 1570  Message: 1570
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

This has got to be the cutest un-intentional Ham Radio joke ever.

73, Tony VE3DWI.

# 1571. Re: [ten_tec_radio_net] Loud Speaker [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 18:18:58 UTC
From: Crusty OM
Topic: 1570  Message: 1571

Love it Tony

>_____
>
>
>
>
>[Attachment(s) from Tony Lelieveld included below]
>
>
>Hi all,
>
>This has got to be the cutest un-intentional Ham Radio
joke ever.
>
>
>
>73, Tony VE3DWI.
>
>
>
>
>

# 1572. Re: [ten_tec_radio_net] Loud Speaker [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 18:27:03 UTC
From: Ron
Topic: 1570  Message: 1572
Attachments: 1 described; binary payloads are missing from this source WARC

That made my day Tony.....

Ron/N5QV

---
From: Tony Lelieveld <va3dwi@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, February 24, 2014 12:16 PM
Subject: [ten_tec_radio_net] Loud Speaker [1 Attachment]

[Attachment(s) from Tony Lelieveld included below]
Hi all,

This has got to be the cutest un-intentional Ham Radio
joke ever.

73, Tony VE3DWI.

# 1573. Re: [ten_tec_radio_net] Loud Speaker [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 18:56:58 UTC
From: <ae7kb@...>
Topic: 1570  Message: 1573

Not exactly PC. No wonder I liked it.

Bill AE7KB

# 1574. Re: [ten_tec_radio_net] Loud Speaker [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 20:01:56 UTC
From: John Occhipinti
Topic: 1570  Message: 1574

Tony, it has been said that, God can do anything but fail. He did a good job and now we know that behind every successful man is a "loudspeaker"!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Tony Lelieveld <va3dwi@gmail.com> wrote:

>Hi all,
>
>This has got to be the cutest un-intentional Ham Radio joke ever.
>
>
>
>
>73, Tony VE3DWI.

# 1576. RE: [ten_tec_radio_net] Loud Speaker

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 20:45:05 UTC
From: John Occhipinti
Topic: 1570  Message: 1576

Rick, the mute button comprises of 2 words...."Yes Honey"!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:

>Yeh, but hopefully the next release will have a mute button…
>
>
>
>73 - Rick, DJ0IP
>
>(Nr. Frankfurt am Main)
>
>
>
>From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
>Sent: Monday, February 24, 2014 9:02 PM
>To: Tony Lelieveld
>Cc: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] Loud Speaker
>
>
>
>
>
>Tony, it has been said that, God can do anything but fail. He did a good job and now we know that behind every successful man is a "loudspeaker"!
>
>John, K3UR
>
>John D. Occhipinti, K3UR
>http://www.qrz.com/db/k3ur
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>Tony Lelieveld <va3dwi@gmail.com> wrote:
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>
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>Hi all,
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>This has got to be the cutest un-intentional Ham Radio joke ever.
>
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>
>73, Tony VE3DWI.
>
>
>

# 1578. Re: [ten_tec_radio_net] Loud Speaker

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-24 22:26:05 UTC
From: John Occhipinti
Topic: 1570  Message: 1578

Tony, once upon a time there was a macho man who told his wife that he was the head. She responded by telling him, "Okay you may be the head, but I am the neck that turns you"!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Tony Lelieveld <va3dwi@gmail.com> wrote:

>One day the XYL was wondering why I kept saying just that "Yes Honey". We where on our way to Florida and the GPS female voice kept telling me to turn around. It then came clear to my wife that I wasn't talking to her.
>
>Tony VE3DWI.
>
>----- Original Message -----
> From: John Occhipinti
> To: Rick - DJ0IP / NJ0IP
> Cc: ten_tec_radio_net@yahoogroups.com
> Sent: Monday, February 24, 2014 3:45 PM
> Subject: RE: [ten_tec_radio_net] Loud Speaker
>
>
>
> Rick, the mute button comprises of 2 words...."Yes Honey"!
>
> John, K3UR
>
> John D. Occhipinti, K3UR
> http://www.qrz.com/db/k3ur
> Group Owner, ten_tec_radio_net Group
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>
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> http://soundcloud.com/john-occhipinti-k3ur/sets
>
> Rick - DJ0IP / NJ0IP <Rick@dj0ip.de> wrote:
>
>
>

>
> Yeh, but hopefully the next release will have a mute button…
>
>
>
> 73 - Rick, DJ0IP
>
> (Nr. Frankfurt am Main)
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>
> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of John Occhipinti
> Sent: Monday, February 24, 2014 9:02 PM
> To: Tony Lelieveld
> Cc: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] Loud Speaker
>
>
>
>
>
> Tony, it has been said that, God can do anything but fail. He did a good job and now we know that behind every successful man is a "loudspeaker"!
>
> John, K3UR
>
> John D. Occhipinti, K3UR
> http://www.qrz.com/db/k3ur
> Group Owner, ten_tec_radio_net Group
> http://groups.yahoo.com/group/ten_tec_radio_net/
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> The Voice of Atlanta is now on SoundCloud
> http://soundcloud.com/john-occhipinti-k3ur/sets
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> Tony Lelieveld <va3dwi@gmail.com> wrote:
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>
> Hi all,
>
>
>
> This has got to be the cutest un-intentional Ham Radio joke ever.
>
>
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>
> 73, Tony VE3DWI.
>
>
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>

# 1579. BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 00:22:15 UTC
From: ron
Topic: 1579  Message: 1579

TO ALL NET PARTICIPANTS

Tonight’s CW net will be cancelled due to health reasons.

Do not worry, it will resume next week.

Also, I just had a esophagospy done mid day.

Did not realize the after affects is on-going ...

Sorry for last minute posting.

Ron, wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1580. Re: [ten_tec_radio_net] BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 00:39:29 UTC
From: Crusty OM
Topic: 1579  Message: 1580

No problem Ron, do what u have got to do.
Andy, W3LI

>_____
> From: ron <gandalfthegrey66@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, February 24, 2014 7:22 PM
>Subject: [ten_tec_radio_net] BULLETIN CW Net tonight.
>
>
>
>
>
>
>
>TO ALL NET PARTICIPANTS
>
>Tonight’s CW net will be cancelled due to health reasons.
>
>Do not worry, it will resume next week.
>
>Also, I just had a esophagospy done mid day.
>
>Did not realize the after affects is on-going ...
>
>Sorry for last minute posting.
>
>Ron, wb1hga
>
>>_____
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>
>
>
>
>

# 1581. Re: [ten_tec_radio_net] BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 00:52:13 UTC
From: Tony
Topic: 1579  Message: 1581

K, Ron. Don't worry there will be plenty more days. Wish you all the best. Have a good night.?

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ron
Sent: Monday, February 24, 2014 19:22
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] BULLETIN CW Net tonight.

?

TO ALL NET PARTICIPANTS

?

Tonight’s CW net will be cancelled due to health reasons.

?

Do not worry, it will resume next week.

?

Also, I just had a esophagospy done mid day.

?

Did not realize the after affects is on-going ...

?

Sorry for last minute posting.

?

Ron, wb1hga

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus (http://www.avast.com/) protection is active.

# 1582. Re: [ten_tec_radio_net] BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 03:46:26 UTC
From: <n2kpc@...>
Topic: 1579  Message: 1582

Ron,
No Problem, You are more important to all of US .-.-.-
Hope you feel better soon.
God Bless,
73,
Lloyd N2KPC

# 1583. Re: [ten_tec_radio_net] BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 11:17:09 UTC
From: ki8du1@juno.com
Topic: 1579  Message: 1583
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1584. Re: [ten_tec_radio_net] BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 11:46:26 UTC
From: <ki8du1@...>
Topic: 1579  Message: 1584

Hello again Ron / WB1HGA,

First, I'm not vying for a position here, but if you and John approve it, I would volunteer as CW Net Backup NCS when (for what ever reason) you cannot conduct the Net.

I've ran numerous cw nets in the past but anymore I don't want to become dedicated on a regular basis as QNN.

If you do for see in the future, that you won't be available to run the net you can call me @ 304.638.4835 and give me a heads up.

.....food for thought

Roger / KI8DU

# 1585. Re: [ten_tec_radio_net] BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 11:55:09 UTC
From: <mes23@...>
Topic: 1579  Message: 1585

Don’t worry about it, Ron. We all know “stuff” happens, and there’s no on/off switch. In the words of an old tune, “Lfe gits teejis, don’t it?” ‘tin next week...
73,
Mark, K8maz

From: ron
Sent: Monday, February 24, 2014 7:22 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] BULLETIN CW Net tonight.

TO ALL NET PARTICIPANTS

Tonight’s CW net will be cancelled due to health reasons.

Do not worry, it will resume next week.

Also, I just had a esophagospy done mid day.

Did not realize the after affects is on-going ...

Sorry for last minute posting.

Ron, wb1hga

----------
This email is free from viruses and malware because avast! Antivirus protection is active.

# 1586. Re: [ten_tec_radio_net] BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 12:25:43 UTC
From: John Occhipinti
Topic: 1579  Message: 1586

Roger, thank you for your concern for Ron and for the TEN-TEC CW Net. I am in favor of you assuming the responsibility as the Designated Backup Net Control for the CW Net.

If Ron agrees to this, you can be the man for the job! Thank you for your support and commitment to the TEN-TEC Nets and also to the
ten_tec_radio_net Group.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

ki8du1@juno.com wrote:

>Hello again Ron / WB1HGA,
>
>
>
> First, I'm not vying for a position here, but if you and John approve it, I would volunteer as CW Net Backup NCS when (for what ever reason) you cannot conduct the Net.
>
>
> I've ran numerous cw nets in the past but anymore I don't want to become dedicated on a regular basis as QNN.
>
>
> If you do for see in the future, that you won't be available to run the net you can call me @ 304.638.4835 and give me a heads up.
>
>
> .....food for thought
>
>
> Roger / KI8DU

# 1588. Re: [ten_tec_radio_net] BULLETIN CW Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-25 17:00:43 UTC
From: Dave Hayhurst
Topic: 1579  Message: 1588

I hope recovery goes well and is short. Take care my friend.

Sent from Dave's iPad

> On Feb 24, 2014, at 7:22 PM, "ron" <gandalfthegrey66@yahoo.com> wrote:
>
> TO ALL NET PARTICIPANTS
>
> Tonight’s CW net will be cancelled due to health reasons.
>
> Do not worry, it will resume next week.
>
> Also, I just had a esophagospy done mid day.
>
> Did not realize the after affects is on-going ...
>
> Sorry for last minute posting.
>
> Ron, wb1hga
>
>
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>
>

# 1590. RE: NEW GUIDELINES FOR THE 5 TEN-TEC NETS IN THE USA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-26 16:04:38 UTC
From: <n2kpc@...>
Topic: 1589  Message: 1590

John,
This works for me without a doubt just in case I get a bout or get a case of the gout because I will be out.so its nice to have guys with clout to help us all out.
I want to say Thank You to all of the TEN-TEC Family that have helped with relaying anybody, anytime and anywhere for us all. YOU made this Net what it is and what it is a Family type Net. I know that many people sit thru all of chatter info that we tell the new Hams that check in until the end of the Net just to be there to help if they can like Andy, W3LI in PA who is better than a guard dog to chase a crook back over the side fence with the crook gets closer than three KHz, I mean three feet, HiHi.
I say to all who have a little antenna system in their attics who have also relayed check ins to the TEN-TEC Nets Thank You Too. Yes propagation was with them and they jumped right in to give a hand too. A little bit adds up to a lot.
73,
Lloyd N2KPC

# 1594. Re: Let's Try 7.265

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-26 19:37:00 UTC
From: Bill Martin
Topic: 1592  Message: 1594

Listening on 7.265, not hearing anything today. Are there any relay stations that can hear AZ?
Bill
ai0d

# 1599. RG 58

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 02:22:20 UTC
From: <crf2@...>
Topic: 1599  Message: 1599

Installing new ant feed with home brew open wire like to run 2 runs of RG 58 with the braid connect together ruing 100Watts Any one see any problems with that ?
73 & thanks
Ray
KC4DYM

# 1600. Re: [ten_tec_radio_net] RG 58

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 02:36:33 UTC
From: Tony Lelieveld
Topic: 1599  Message: 1600

Ray,

Many years ago there was an article in 73 magazine using just that. Connect the shields together at the bottom and ground it to the tuner. At the top connect the shields together but leave it floating. The two center conductors at the top go to each one half of the dipole. At the bottom connect the center conductors to each on the balanced output of the tuner.

I used that set-up for years and it worked great. The advantage is that you can run the dual feed line anyway you wish along metal surfaces etc. Just make sure that you loop the RG-58 over the top of the top center insulator so that the ends face downwards and water proof as best you can. Good Luck es 73.

Tony VE3DWI.
**********

----- Original Message -----
From: crf2@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, February 26, 2014 9:22 PM
Subject: [ten_tec_radio_net] RG 58

Installing new ant feed with home brew open wire like to run 2 runs of RG 58 with the braid connect together ruing 100Watts Any one see any problems with that ?

73 & thanks

Ray

KC4DYM

# 1602. Re: [ten_tec_radio_net] NEW GUIDELINES FOR THE 5 TEN-TEC NETS IN THE USA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 04:04:18 UTC
From: <n2kpc@...>
Topic: 1589 Message: 1602

Tony,
This is a copy of what I send John every week.
Just double space everything.
I send any corrections later if needed.
I double check my info on QRZ and I tape the Net if needed like on a rough contact.
That takes me about 2 to 3 1/2 hrs to do after the net then pack everything up and drive 45 min. to my home from the shack.
I put page one, date, and Start 10 meter list then end 10 meter list. Then page two etc.
Corrections are written in red ink so they are easy to find in the future on my paper work.
This is a rough copy, don't pick it apart guys
This is to give you a idea of what works for me because I have to do it long hand.
73,
Lloyd N2KPC.

10 METER LIST

W2ZQ ED NJ EAGLE DVRA SHACK

KE4IED ED NJ EAGLE DVRA SHACK

KC2VDL STEVE NJ EAGLE DVRA SHACK

KB2YOA GAYE NJ EAGLE DVRA SHACK PHONE PATCH

AB2IO MIKE NJ EAGLE DVRA SHACK PHONE PATCH

KD2EIM BOB NJ EAGLE DVRA SHACK PHONE PATCH

KD2EOZ CHRIS NJ DVRA SHACK PHONE PATCH

AB2IO MIKE NJ EAGLE DVRA PHONE PATCH

W3LI ANDY PA ORION 2

CE1BLE CARLOS PORTUGAL

W2DI JOE NJ FT-450

AD2DX JOE NJ FT-590 AT 5 WATTS

KD2AXH PAUL NJ IC-756

N5QV RON TX EAGLE

WB2IWN KATHY NY EAGLE

VE3DWI TONY CN ORION 2

VE3MXT MARYANN CN ORION 2 TONY'S WIFE

VE3JWH JOHN CN PEGASUS

AI0D BILL AZ OMNI 6+

W3TS MIKE PA ORION

K3JVP VINNEY PA TS-590

KC3BES JAY PA RCI-2970 RANGER

WB4HUC MIKE TX OMNI 7

W2DD GEORGE NJ ORION 2

K1FPV BILL MA ORION 2

NC5T BOB TX OMNI 6+

PU2LXM AIRTON BRAZIL TS-570D

END 10 METER LIST

40 METER LIST

W2ZQ LLOYD NJ EAGLE DVRA SHACK

KE4IED ED NJ EAGLE DVRA SHACK

KC2VDL STEVE NJ EAGLE DVRA SHACK

KB2YOA GAYE NJ EAGLE DVRA SHACK PHONE PATCH

AB2IO MIKE NJ EAGLE DVRA SHACK PHONE PATCH

KD2EIM BOB NJ EAGLE DVRA SHACK PHONE PATCH

KD2EOZ CHRIS NJ DVRA SHACK PHONE PATCH

AB2IO MIKE NJ EAGLE DVRA PHONE PATCH

W3LI ANDY PA ORION 2

KA2NBB DICK NJ CORSAIR 2

K3GDX FRANK NNJ OMNI 7

W1WCI TIM MA OMNI 7

K2XU JOHN NJ TS-930S

N8RZO KEN MI OMNI 7

KB1RVT NICK VT EAGLE

AD2DX JOE NJ TS-590 5 WATTS

K1FPV BILL MA ORION 2

WB2IWN KATHY NY EAGLE

KE4IED ED NJ FT-857D MOBILE

K1PGS PAUL MA OMNI 7

K3SAM SAM PA ORION 2

W2DI JOE NJ FT-450

KA9FTM SAM IN JUPITER

K8CLV RON OH JUPITER

AK2G TOM NY ORION

N2LUV JAMIE NY OMNI 6+

AC2FI JIM NY JUPITER

N8OP BILL WV 544 TRITIN

WV8MRT BILL WV 544 TRITON

KB1ZCZ DAVID MA CORSAIR 2

WN3N NEVIN MD FT-857

WB4WMR BILL TN OMNI 7

END OF 40 METER LIST

20 METER LIST

W2ZQ LLOYD NJ EAGLE DVRA SHACK

KE4IED ED NJ EAGLE DVRA SHACK

KC2VDL STEVE NJ EAGLE DVRA SHACK

KB2YOA GAYE NJ EAGLE DVRA SHACK PHONE PATCH

AB2IO MIKE NJ EAGLE DVRA SHACK PHONE PATCH

W3LI ANDY PA ORION 2 DUPE ON YOURS

K8FER FRANK WV JUPITER

K8QH DAVE MI ORION 2

KD4AR SONNY GA OMNI 7

WS9T DAVID MI FT-817 AT 2 1\2 WATTS

KD4HJT RAY SC FT-897

W2DI JOE NJ FT-450

W4DLA DEXTER KY OMNI 7

W4ALH HAROLD TN OMNI 7

K2XU JOHN NJ TS-930S

AD2DX JOE NJ TS-590

KK4IOU KEVIN MS PARAGON 2 1ST HF CONTACT

KC4FL JOHN FL PEGASUS

WB4WBR BILL TN OMNI 7

KK5QQA MIKE AR FT-897D

KG4FET SNDOR TX TS-50

N5GJQ MIKE LA OMNI 7

WA0YZW CHARLES MO TS-940S

WB2QDA JOHN TN ORION 2

K4KBM MANNY NC FT-DX3000 REAL NAME IS MANUEL

VE3JWH JOHN PEGASUS

N0ENO RICH KS CORSAIR 2

AD0CP JASON KS 555 SCOUT

KK4WDM WILLIAM TN FT-920

N8ME MARK OH IC-746 PRO

KJ4ZVU WAYNE TN FT-450D

N2LUV JAMIE NY OMNI 6+

KD0QWO BARRY MO JUPITER

WS9E JOE WI OMNI 6+

W0BBC MIKE MO ORION 2

AA7EU DAVE AZ DELTA 580

KC9PEL RICH WI IC-746

END 20 METER LIST

# 1603. RE: [ten_tec_radio_net] RG 58

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 07:14:22 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1599  Message: 1603

W E I G H T

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of crf2@...
Sent: Thursday, February 27, 2014 3:22 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] RG 58

Installing new ant feed with home brew open wire like to run 2 runs of RG 58 with the braid connect together ruing 100Watts Any one see any problems with that ?

73 & thanks

Ray

KC4DYM

# 1604. RE: [ten_tec_radio_net] RG 58

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 08:09:55 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1599  Message: 1604

Careful with the interpretation of “any way you wish”.

You should still try to run the double coax away from the dipole at a right angle.

The double coax is just as susceptible to picking up Common Mode Current as a single coax or unshielded openwire is.

Like always, run your coax at a right angle as far as you can (as far as convenient) away from the antenna.

THEN I agree with what Tony wrote.

Some people think using double coax will shield the openwire feedline from external noises, etc.

Nonsense. In fact it can possibly be worse.

Here’s why:

Common Mode Current (the source of the noise our feedlines pick up) occurs when the current flowing on the two lines of the feedline are not equal and opposite in polarity. With Coax, CMC is only picked up on the outer surface of the shield. This always causes the current flow to be unequal.

With openwire the scenario is slightly different. CMC can flow on both wires. However again it becomes a problem when the current flow is not equal and opposite in direction. When one side of the openwire is closer to the source of the CMC than the other, that side picks up stronger current.

SOLUTION: Twist the openwire about one turn per meter (every 3 ft.) over its entire length.

This assures the current caused by the CMC source is picked up equally strong on both wires.

And since it flows in opposite directions, it cancels itself out.

MY GUESS (I don’t know because I have never tried it), double coax will be to stiff to enable twisting, thus it will be more susceptible t picking up CMC than normal openwire would be. And it is a darn sight more expensive too! I SEE NO REAL ADVANTAGE IN DOUBLE COAX, unless like Tony said, you have to run it across a metal roof…but then you can build stand-offs for normal open wire for that short run.

BTW, there have been two articles published on using double coax.

The original one was the “Spencer Multiband Dipole” published by J.W. Spencer, W4HDX, in the February issue of 73 Magazine in 1984.

The second was a joint publication by John Belrose, VE2CV and Peter Bouliane, VE3KLO, entitled “The Off-Center-Fed Dipole Revisited”, published in the August 1990 issue of QST.

I saw little merit in the Spensor antenna, but the Canadian version had the advantage that the feedline impedance was 190 Ohms. In the modeling I have done together with DJ1AT, we have determined that 180 Ohms is probably the best feedline impedance to use if you want as many bands as possible… except we can’t find anything with that impedance. The solution proposed by Belrose was spot on! (Just a little too heavy for my fiberglass poles). In this case, the double 95 Ohm coax was used intentionally to get to the 190 Ohms.

Double RG-58 will give you 100 Ohms – nothing special. The only reason I can think of to even use such a solution is, you have the coax already and don’t have any openwire available, and you’re in a pinch for time. In general, I would avoid that type of solution and use proper openwire.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Thursday, February 27, 2014 3:37 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RG 58

□

Ray,

Many years ago there was an article in 73 magazine using just that. Connect the shields together at the bottom and ground it to the tuner. At the top connect the shields together but leave it floating. The two center conductors at the top go to each one half of the dipole. At the bottom connect the center conductors to each on the balanced output of the tuner.

I used that set-up for years and it worked great. The advantage is that you can run the dual feed line anyway you wish along metal surfaces etc. Just make sure that you loop the RG-58 over the top of the top center insulator so that the ends face downwards and water proof as best you can. Good Luck es 73.

Tony VE3DWI.

**********

----- Original Message -----

From: crf2@...

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, February 26, 2014 9:22 PM

Subject: [ten_tec_radio_net] RG 58

Installing new ant feed with home brew open wire like to run 2 runs of RG 58 with the braid connect together ruing 100Watts Any one see any problems with that ?

73 & thanks

Ray

KC4DYM

# 1607. Test

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 13:55:02 UTC
From: Crusty OM
Topic: 1607  Message: 1607

I think I finally have figured out how to send mail here. WEIRD

# 1608. Re: [ten_tec_radio_net] RE: NEW GUIDELINES FOR THE 5 TEN-TEC NETS IN THE USA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 14:16:16 UTC
From: John Occhipinti
Topic: 1589  Message: 1608

If you are stout and have the gout, someone will always help you out,
the Net Control each has a goal, keeping TEN-TEC nets on a roll.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

> John,
> This works for me without a doubt just in case I get a bout or get a case of the gout because I will be out.so its nice to have guys with clout to help us all out.
> I want to say Thank You to all of the TEN-TEC Family that have helped with relaying anybody, anytime and anywhere for us all. YOU made this Net what it is and what it is a Family type Net. I know that many people sit thru all of chatter info that we tell the new Hams that check in until the end of the Net just to be there to help if they can like Andy, W3LI in PA who is better than a guard dog to chase a crook back over the side fence with the crook gets closer than three KHz, I mean three feet, HiHi.
> I say to all who have a little antenna system in their attics who have also relayed check ins to the TEN-TEC Nets Thank You Too. Yes propagation was with them and they jumped right in to give a hand too. A little bit adds up to a lot.
> 73,
> Lloyd N2KPC
>
>
>
>
>
>

# 1609. Re: [ten_tec_radio_net] RG 58

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 16:36:13 UTC
From: Tony Lelieveld
Topic: 1599  Message: 1609

Rick,

Off course you are correct as far as running the coax away at right angles. It's always best to do that. If the center insulator is supported by the tower, or otherwise, the weight of the line is not that important. One other thing is to make sure that both lengths of RG58 are of EQUAL length. As far as CMC is concerned, good advice. At the time when I had that antenna, it did the job for me and worked well as an all-band antenna. Made lots of contacts with it. Your advice is always appreciated Rick. 1984!!! heck I must be getting old hi..hi.

73, Tony VE3DWI
**********

----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, February 27, 2014 3:09 AM
Subject: RE: [ten_tec_radio_net] RG 58

Careful with the interpretation of “any way you wish”.

You should still try to run the double coax away from the dipole at a right angle.

The double coax is just as susceptible to picking up Common Mode Current as a single coax or unshielded openwire is.

Like always, run your coax at a right angle as far as you can (as far as convenient) away from the antenna.

THEN I agree with what Tony wrote.

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Nonsense. In fact it can possibly be worse.

Here’s why:

Common Mode Current (the source of the noise our feedlines pick up) occurs when the current flowing on the two lines of the feedline are not equal and opposite in polarity. With Coax, CMC is only picked up on the outer surface of the shield. This always causes the current flow to be unequal.

With openwire the scenario is slightly different. CMC can flow on both wires. However again it becomes a problem when the current flow is not equal and opposite in direction. When one side of the openwire is closer to the source of the CMC than the other, that side picks up stronger current.

SOLUTION: Twist the openwire about one turn per meter (every 3 ft.) over its entire length.

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Double RG-58 will give you 100 Ohms – nothing special. The only reason I can think of to even use such a solution is, you have the coax already and don't have any openwire available, and you're in a pinch for time. In general, I would avoid that type of solution and use proper openwire.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Thursday, February 27, 2014 3:37 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RG 58

□

Ray,

Many years ago there was an article in 73 magazine using just that. Connect the shields together at the bottom and ground it to the tuner. At the top connect the shields together but leave it floating. The two center conductors at the top go to each one half of the dipole. At the bottom connect the center conductors to each on the balanced output of the tuner.

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RG-58 over the top of the top center insulator so that the ends face downwards and water proof as best you can. Good Luck es 73.

Tony VE3DWI.

**********

----- Original Message -----

From: crf2@windstream.net

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, February 26, 2014 9:22 PM

Subject: [ten_tec_radio_net] RG 58

Installing new ant feed with home brew open wire like to run 2 runs of RG 58 with the braid connect together ruing 100Watts Any one see any problems with that ?

73 & thanks

Ray

KC4DYM

# 1610. RE: [ten_tec_radio_net] RG 58

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 16:59:27 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1599  Message: 1610

Tony, 1984 was the title of a science fiction book written by George Orwell in 1948 (the year I was born).

It was all about the “distant future”.

It was also the source of “Big Brother”.

Now days that distant future is the long-distant past.

Yes, time does indeed fly!

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Thursday, February 27, 2014 5:36 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RG 58

□

Rick,

Off course you are correct as far as running the coax away at right angles. It's always best to do that. If the center insulator is supported by the tower, or otherwise, the weight of the line is not that important. One other thing is to make sure that both lengths of RG58 are of EQUAL length. As far as CMC is concerned, good advice. At the time when I had that antenna, it did the job for me and worked well as an all-band antenna. Made lots of contacts with it. Your advice is always appreciated Rick. 1984!!! heck I must be getting old hi..hi.

73, Tony VE3DWI

**********

----- Original Message -----

From: Rick - DJ0IP / NJ0IP <mailto:Rick@...>

To: ten_tec_radio_net@yahoogroups.com

Sent: Thursday, February 27, 2014 3:09 AM

Subject: RE: [ten_tec_radio_net] RG 58

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You should still try to run the double coax away from the dipole at a right angle.

The double coax is just as susceptible to picking up Common Mode Current as a single coax or unshielded openwire is.

Like always, run your coax at a right angle as far as you can (as far as convenient) away from the antenna.

THEN I agree with what Tony wrote.

Some people think using double coax will shield the openwire feedline from external noises, etc.

Nonsense. In fact it can possibly be worse.

Here’s why:

Common Mode Current (the source of the noise our feedlines pick up) occurs when the current flowing on the two lines of the feedline are not equal and opposite in polarity. With Coax, CMC is only picked up on the outer surface of the shield. This always causes the current flow to be unequal.

With openwire the scenario is slightly different. CMC can flow on both wires. However again it becomes a problem when the current flow is not equal and opposite in direction. When one side of the openwire is closer to the source of the CMC than the other, that side picks up stronger current.

SOLUTION: Twist the openwire about one turn per meter (every 3 ft.) over its entire length.

This assures the current caused by the CMC source is picked up equally strong on both wires.

And since it flows in opposite directions, it cancels itself out.

MY GUESS (I don’t know because I have never tried it), double coax will be to stiff to enable twisting, thus it will be more susceptible t picking up CMC than normal openwire would be. And it is a darn sight more expensive too! I SEE NO REAL ADVANTAGE IN DOUBLE COAX, unless like Tony said, you have to run it across a metal roof…but then you can build stand-offs for normal open wire for that short run.

BTW, there have been two articles published on using double coax.

The original one was the “Spencer Multiband Dipole” published by J.W. Spencer, W4HDX, in the February issue of 73 Magazine in 1984.

The second was a joint publication by John Belrose, VE2CV and Peter Bouliane, VE3KLO, entitled “The Off-Center-Fed Dipole Revisited”, published in the August 1990 issue of QST.

I saw little merit in the Spensor antenna, but the Canadian version had the advantage that the feedline impedance was 190 Ohms. In the modeling I have done together with DJ1AT, we have determined that 180 Ohms is probably the best feedline impedance to use if you want as many bands as possible… except we can’t find anything with that impedance. The solution proposed by Belrose was spot on! (Just a little too heavy for my fiberglass poles). In this case, the double 95 Ohm coax was used intentionally to get to the 190 Ohms.

Double RG-58 will give you 100 Ohms – nothing special. The only reason I can think of to even use such a solution is, you have the coax already and don’t have any openwire available, and you’re in a pinch for time. In general, I would avoid that type of solution and use proper openwire.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Thursday, February 27, 2014 3:37 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RG 58

□

Ray,

Many years ago there was an article in 73 magazine using just that. Connect the shields together at the bottom and ground it to the tuner. At the top connect the shields together but leave it floating. The two center conductors at the top go to each one half of the dipole. At the bottom connect the center conductors to each on the balanced output of the tuner.

I used that set-up for years and it worked great. The advantage is that you can run the dual feed line anyway you wish along metal surfaces etc. Just make sure that you loop the RG-58 over the top of the top center insulator so that the ends face downwards and water proof as best you can. Good Luck es 73.

Tony VE3DWI.

**********

----- Original Message -----

From: crf2@...

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, February 26, 2014 9:22 PM

Subject: [ten_tec_radio_net] RG 58

Installing new ant feed with home brew open wire like to run 2 runs of RG 58 with the braid connect together ruing 100Watts Any one see any problems with that ?

73 & thanks

Ray

KC4DYM

# 1611. RE: [ten_tec_radio_net] RG 58

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-27 21:55:13 UTC
From: <crf2@...>
Topic: 1599  Message: 1611

Thanks Tentec Nets I stated my ? Wrong .Building open line as you tube shows b y N4LQ want to terminate itrun RG58 into shack about 15 FT . Thanks for all great answers Quite an education .
73
Ray
KC4DYM

# 1612. CME IMPACT via spaceweather.com

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-28 04:03:56 UTC
From: <n2kpc@...>
Topic: 1612  Message: 1612

https://us-mg6.mail.yahoo.com/neo/launch?.rand=67r7h8fjt0dho# This is a great site for updates for Solar Flares etc. 73, Lloyd N2KPC Today at 10:34 AM
Space Weather News for Feb. 27, 2014
http://spaceweather.com http://spaceweather.com/

CME IMPACT: As expected, a CME hit Earth's magnetic field today (Feb. 27th @ 1645 UT), and the impact has triggered geomagnetic storms around Earth's poles. The CME is an after-effect of the X4.9 class solar flare reported on Feb. 25th. Visit http://spaceweather.com http://spaceweather.com/for updates about this developing space weather event.

AURORA ALERTS: Would you like a call when geomagnetic storms are underway? Aurora alerts are available from http://spaceweathertext.com http://spaceweathertext.com/(text) and http://spaceweatherphone.com http://spaceweatherphone.com/(voice).

# 1613. K index

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-28 04:46:12 UTC
From: <n2kpc@...>
Topic: 1613  Message: 1613

[Body unavailable in the source archive]

# 1614. Pictue of flare today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-28 04:52:42 UTC
From: <n2kpc@...>
Topic: 1614  Message: 1614

https://www.youtube.com/watch?v=jukJsH5L-Ss#t=13

# 1615. Aurora HF back scatter ????

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-02-28 04:57:22 UTC
From: <n2kpc@...>
Topic: 1615  Message: 1615

[Body unavailable in the source archive]

# 1617. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS FOR 5 NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-01 15:07:33 UTC
From: John Occhipinti
Topic: 1556  Message: 1617

Kathy, thank you for your kind words of support. This gives me the encouragement to keep moving forward with the TEN-TEC nets.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Kathleen Anderson <kmabgm@yahoo.com> wrote:

>I want to thank you John and Jim Wharton for the attractive gold certificate for 50 checkins to the Ten Tec nets which I received yesterday.  I am sure that I will enjoy the brew.
>
>John, I appreciate all you do for the nets and what you add to Ten Tec.  Good job.
>
>Kathy, WB2IWM
>
>
>
>On Wednesday, February 19, 2014 4:49 PM, John Occhipinti <k3ur@att.net> wrote:
>
>
>31 Checkins, 10 meter SSB net Sunday 1PM Eastern
>Time on 28.440. Lloyd N2KPC, Net Control.
>
>97 checkins, 40 meter SSB net Sunday 1:30PM Eastern
>Time on 7.263. John K3UR, Net Control.
>
>126 checkins. 20 meter SSB net Sunday 3PM Eastern
>Time on 14.325. John K3UR, Net Control.
>
>10 checkins, 40 meter CW net Monday 7:30PM Eastern
>Time on 7.063. Ron WB1HGA, Net Control.
>
>40 checkins. 40 meter SSB net Wednesday 2PM
>Eastern Time on 7.263. John K3UR, Net Control.
>----------
>
>Congratulations to the new 10 Checkin Certificate

>Winners:
>
>1.K4JQL
>Mike  FL
>2.WA2OUV  Don
>MO
>3.WA9YTQ
>Ron  IL
>4.W0BBC  Mike
>MO
>5.W0WWT
>Jim  NE
>6.KJ4UNX  Noel
>TN
>
>Congratulations to the new 25 Checkin Certificate
>Winners:
>
>1.N4QEA  John
>TN
>2.K0SX
>Steve  CO
>
>Congratulations to the new 50 Checkin Certificate
>Winner:
>
>WB2IWM  Kathy
>NY
>
>Congratulations to the new 100 Checkin Certificate
>Winners:
>
>1.KI8DU
>Roger  WV
>2.W2DD
>George  NJ
>3.WD8DFO
>Leo  MI
>----------
>
>We had 53 new people checking into our 5 TEN-TEC
>nets and most of the people that I spoke to are interested in buying their first
>TEN-TEC radio.
>----------
>A total of 304 people checked into our 5 TEN-TEC
>nets.
>----------

>
>A grand total of 1686 different people have checked
>into our nets since January 20, 2013, when the TEN-TEC Certificate Program
>started.
>----------
>
>Thanks to John KC2QMA, TN for streaming the live
>audio during our 40 meter SSB net today (Wednesday). With 40 checkins, we also
>had a lot of discussions between net members, which turned out to be very
>beneficial to the net.
>
>Thanks to everyone for your support. I will upload
>the new Certificate Data base to the FILES section. Have a great week and God
>bless you and your families.
>
>John, K3UR
>
>http://www.qrz.com/db/k3ur
>John D.
>Occhipinti, K3UR
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>
>

# 1618. TEN-TEC NETS tomorrow 3-2-2014 C U there Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-01 21:05:56 UTC
From: <n2kpc@...>
Topic: 1618  Message: 1618

C U on the TEN-TEC Nets tomorrow Sunday 3-2-2014 73, Lloyd N2KPC

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.
Seconday Backup Net Control will be Andy W3LI in PA.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

# 1620. TEN-TEC Nets today 3-2-2014 C U There

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 17:15:37 UTC
From: <n2kpc@...>
Topic: 1620  Message: 1620

C U on the TEN-TEC Nets Today.
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.
Seconday Backup Net Control will be Andy W3LI in PA.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1621. Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 17:26:33 UTC
From: ron
Topic: 998  Message: 1621

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1622. Ten Tec CW net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 17:35:19 UTC
From: ron
Topic: 1622  Message: 1622

Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AK (sent together) means STANDBY.

When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call followed by: “AK” This means STANDBY. I REPEAT, STANDBY. This gives others a chance to sign in, and reduces interference.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call;

I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

keep warm!

73

Ron, wb1hga

TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1623. 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 17:57:01 UTC
From: <n2kpc@...>
Topic: 1623  Message: 1623

On 28.440 now I have the Freq. 73, Lloyd N2KPC
Big Contest too.

# 1624. Re: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 18:24:37 UTC
From: Tony
Topic: 1623  Message: 1624

There is a very loud K1TO□ on 28.440.400. Not a chance I would be able to hear you Lloyd.?

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@arrl.net
Sent: Sunday, March 2, 2014 12:57
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

?

On 28.440 now I have the Freq. 73, Lloyd N2KPC
Big Contest too.

# 1625. RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 18:30:30 UTC
From: <k1fpv@...>
Topic: 1623  Message: 1625

Lloyd,
I've been trying to get a relay for the Ten-Tec net and these contest guys are unreal! I had one idiot telling me it is illegal to interfere with his contest by looking for the net! 50+ years and I give up. I'll see you folks next week. I hope there are no contests!

73
Bill, K1FPV

# 1626. RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 18:48:59 UTC
From: <n2kpc@...>
Topic: 1623  Message: 1626

I got you in the log, I have no copy on the K1 station I am on 28.440 73, Lloyd

# 1627. Re: [ten_tec_radio_net] Ten Tec CW net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 19:50:34 UTC
From: <mes23@...>
Topic: 1622  Message: 1627

Ron,

I thought standby is AS.
Mark, k8maz

From: ron
Sent: Sunday, March 02, 2014 12:35 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ten Tec CW net Monday night

Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:Ron,

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AK (sent together) means STANDBY.

When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call followed by: “AK” This means STANDBY. I REPEAT, STANDBY. This gives others a chance to sign in, and reduces interference.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call;

I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

keep warm!

73

Ron, wb1hga

TT CW NCS

----------
This email is free from viruses and malware because avast! Antivirus protection is active.

# 1628. Re: [ten_tec_radio_net] Ten Tec CW net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 20:35:08 UTC
From: Ron
Topic: 1622  Message: 1628

It is.... darn proof reader needs glasses (smile). Ron wb1hga TO CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: mes23@comcast.net
Date:03/02/2014 2:50 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Ten Tec CW net Monday night

Ron, I thought standby is AS. Mark, k8maz From: ron Sent: Sunday, March 02, 2014 12:35 PM To: ten_tec_radio_net@yahoogroups.com Subject: [ten_tec_radio_net] Ten Tec CW net Monday night Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time). REVIEW This is a casual but controlled net. Slow speed ops are welcome. Whether you are learning CW or experienced, the purpose is to promote CW activity and have fun doing so. (contacts count towards Ten Tec certificates) The protocols are as follows:Ron, For those not familiar, NCS is net control station; QNI? means check in now. QNB means relay. Use this if u hear a station NCS cannot hear. (NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear) AK (sent together) means STANDBY. When do I ck in? After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call followed by: “AK” This means STANDBY. I REPEAT, STANDBY. This gives others a chance to sign in, and reduces interference. NCS will then call stations from the list. You then send ur FULL call and exchange: CALL, NAME, STATE, RST, RADIO. When to relay: After a contact has completed. Example: You send QNB followed by ur call; I send ur call, QNB K You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info. Following the above suggestions will help us run a smooth net. keep warm! 73 Ron, wb1hga TT CW NCS This email is free from viruses and malware because avast! Antivirus protection is active.

# 1629. RE: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 20:40:27 UTC
From: Ron
Topic: 1623  Message: 1629

Unbelievable ..... Ron wb1hga TT CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: k1fpv@arrl.net
Date:03/02/2014 1:30 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Lloyd, I've been trying to get a relay for the Ten-Tec net and these contest guys are unreal! I had one idiot telling me it is illegal to interfere with his contest by looking for the net! 50+ years and I give up. I'll see you folks next week. I hope there are no contests! 73 Bill, K1FPV

# 1630. Re: [ten_tec_radio_net] TEN-TEC NETS tomorrow 3-2-2014 C U there Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-02 21:56:16 UTC
From: kg4fet@bellsouth.net
Topic: 1618  Message: 1630

Well I tried.  Finally got enough ice off an hf antenna to try to check into a net. Not going to happen.  Soon as I did the thunder sleet started.  That's right THUNDER SLEET! Only in Texas.
KG4FET Sandor

Sent from Yahoo! Mail on Sandor's damn Android

# 1631. RE: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 00:13:25 UTC
From: <k1fpv@...>
Topic: 1623  Message: 1631

Hi Ron,
I couldn't believe it! I've been a ham over 50 years and have never seen such stupidity! One of these days, I'll check into your CW net. How are things down there in Fall River? I just sold the property I owned in Somerset. Boy, with the tax hike in Somerset due to the loss of the 2 power plants, I took a bath!

I'll give you a shout the next time I'm down there!

73,
Bill
K1FPV

# 1632. RE: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 00:53:20 UTC
From: <k3ur@...>
Topic: 1623  Message: 1632

Bill, if anybody is illegal, it has to be some of those guys who actually brag about running 10KW during their contests. Some of them run high power, splatter all over the bands and then try to tell you that it is illegal to interfere with "their contest", when you are simply just trying to find the net.

If there was ever a "bull in the china shop", it usually occurs during these contests. I have to give the good guys credit though, who act like gentlemen during their contests.

Bill, don't lose any sleep over this and do not give up, because the majority of the Amateur Radio Operators
are thoughtful and show respect to others.

John, K3UR

# 1633. Re: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 02:27:23 UTC
From: Bob McGraw - K4TAX
Topic: 1623  Message: 1633

Yes, one of the reasons I avoid operating contest weekends..... it's the vast number of courteous and operationally considerate hams with their extremely high quality signals that are on the air.

73
Bob, K4TAX

----- Original Message -----
From: k3ur@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 02, 2014 6:53 PM
Subject: RE: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Bill, if anybody is illegal, it has to be some of those guys who actually brag about running 10KW during their contests. Some of them run high power, splatter all over the bands and then try to tell you that it is illegal to interfere with "their contest", when you are simply just trying to find the net.

If there was ever a "bull in the china shop", it usually occurs during these contests. I have to give the good guys credit though, who act like gentlemen during their contests.

Bill, don't lose any sleep over this and do not give up, because the majority of the Amateur Radio Operators
are thoughtful and show respect to others.

John, K3UR

# 1634. Re: RE: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 04:07:05 UTC
From: kd5sbp666@yahoo.com
Topic: 1623  Message: 1634

John one of my wac contacts was in brazil  he told me down there they can 3kw legal.

Sent from Yahoo Mail on Android

# 1635. Re: [ten_tec_radio_net] RE: Ten-Tec Paragon II with audio distortion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 11:43:32 UTC
From: <n1ass@...>
Topic: 1272  Message: 1635
Attachments: 1 described; binary payloads are missing from this source WARC

After sending the Paragon II back and forth 3 times to Ten Tec and "NOT" finding the distortion Bob k4tax was able to fix it.Please read the attached pdf.Thank you Bob k4tax,73.....

# 1636. International Space Station school contact today 14:05 UTC 145.800 downlink

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 13:11:58 UTC
From: <n2kpc@...>
Topic: 1636  Message: 1636

TODAY Monday 14:05 UTC
Just tune any vhf scanner or 2 meter to 145.800 and you will hear the ISS talking to the school kids, Do not call them, just for the school kids this time.
When you do call another time the you transmits on the uplink 144.490 and listen on the downlink 145.800 Just give your call once SLOWLY
with standard phonetics then wait 30 seconds because 95% miss their report because they double with the ISS.
A discone works very well, but you will hear them great with a rubber duck antenna on you HT. You hear them on any antenna.
73, Lloyd N2KPC

Upcoming ARISS contact with Central Square Middle School Amateur Radio Club, Central Square, NY

An International Space Station school contact has been planned with participants at Central Square Middle School Amateur Radio Club, Central Square, NY on 03 March. The event is scheduled to begin at approximately 14:05 UTC.

The duration of the contact is approximately 9 minutes and 30 seconds. The contact will be direct between NA1SS and KC2ILA. The contact should be audible over the portions of the eastern U.S and adjacent areas. Interested parties are invited to listen in on the 145.80 MHz downlink. The contact is expected to be conducted in English.

The Central Square Middle School (CSMS) has approximately 1000 students in grades 6, 7, and 8. CSMS is actually 3 schools within a school that function on their own. Each school has grades 6, 7, and 8 and is identified as House 1, House 2, or House 3. Students are assigned to a grade-level team within a house.
Students in grades 7 and 8 can participate in interscholastic athletics of many types. There are also many clubs that all grade levels can participate in throughout the year including (to name a few) Leadership (Student Government), Fishing Club, Chess Club and Amateur Radio Club.

Amateur Radio Club, KC2ILA, has been active at CSMS for more than two decades. We acquired our call sign in 2001, but used our club advisor's call sign before that. Over the years we have been involved in various electronic construction projects, KC2ILA is always a presence on the air during School Club Roundup in February, and we are always tracking spacecraft carrying Amateur Radios.

Over the years several students have spoken with astronauts on space shuttles and students at CSMS spoke with 5 of the 7 NASA astronauts and several cosmonauts, who resided on the Mir Space Station. In September 1994 CSMS organized a scheduled contact between astronauts on Space Shuttle Discovery (STS-64) and students from 8 school districts in Central New York. The radios for the contact were located at the Museum of Science and Technology (MoST) in Syracuse, NY.

In the spring of 2013 several club members worked on preparing the application for another scheduled contact, this time with the International Space Station. We are hoping this conversation goes as well as our first scheduled contact!

Participants will ask as many of the following questions as time allows:
1. Are you going to be taking part in the Quantum Entanglement Experiment and if so what equipment will you be using?
2. Can you tell us of any direct, recent benefits that have come from research on the ISS that could not be done on Earth?
3. Are there any experiments being performed for private companies on ISS?
4. Do you think the ECLSS being used on ISS will be similar to the one that will be used when humans travel to Mars? Will it solve our water problem when traveling to Mars?
5. Have any of the algorithms from the NASA SPHERES Competition been used on ISS?
6. Is it hard to control the space station as it orbits Earth?
7. What experience on Earth is most comparable to the feeling of weightlessness?
8. What do you do to prepare for a spacewalk and how long do preparations take?
9. How often do you receive supplies and what sort of items do you get?
10. Has the space station ever been hit by debris and if so is there a way to avoid this?

11. Where does all the waste from ISS go?
12. What occurred to make you want to work on the space station or even be up in space?
13. Is it different or harder to sleep in microgravity?
14. What was your biggest shock when you got to space?
15. Is it crowded on ISS?
16. What do stars look like in space?
17. Does it feel like you are at home when you are on the space station?
18. How do you exercise in space?
19. Are you able to take showers in space?
20. What is your favorite thing to do for fun in space?

PLEASE CHECK THE FOLLOWING FOR MORE INFORMATION ON ARISS UPDATES:
Sign up for the SAREX maillist at
http://www.amsat.org/mailman/listinfo/sarex http://www.amsat.org/mailman/listinfo/sarex
Visit ARISS on Facebook. We can be found at Amateur Radio on the International Space Station (ARISS).
To receive our Twitter updates, follow @ARISS_status
Next planned event(s):
1. Rock Bridge Elementary School, Columbia, MO, direct via KMØR Wed, 05 Mar 2014, 14:00 UTC

ARISS is an international educational outreach program partnering the participating space agencies, NASA, Russian Space Agency, ESA, CNES, JAXA, and CSA, with the AMSAT and IARU organizations from participating countries.

ARISS offers an opportunity for students to experience the excitement of Amateur Radio by talking directly with crewmembers on-board the International Space Station. Teachers, parents and communities see, first hand, how Amateur Radio and crewmembers on ISS can energize youngsters' interest in science, technology, and learning.

Further information on the ARISS program is available on the website http://www.ariss.org/ http://www.ariss.org/ (graciously hosted by the Radio Amateurs of Canada).

# 1637. RE: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 13:28:07 UTC
From: <k1fpv@...>
Topic: 1623  Message: 1637

Hi John,
I have to agree with you. I think a good majority of the guys are courteous and try not to interfere with others. Unfortunately it is the few who don't care as it is all about them and getting their score up in the contest results. I guess over the past 50+ years as a ham, I've lost the desire to operate in contests. The only one I do now, and it really isn't a contest is the "Straight Key Night" the ARRL runs every New Years Eve.

I always use my old straight key along with one of the boat anchor setups I have here in my shack. This year I used my old Knight T-60 and an HQ-110A. I had some TX troubles so I only made a few contacts but had fun.
Have a great week! See you on the Ten-Tec net next weekend for sure! ;-)
73,
Bill
K1FPV

# 1638. Re: [ten_tec_radio_net] RE: 10 Meter TEN-TEC SSB Net is on 28.440 now with contest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 13:31:39 UTC
From: <k1fpv@...>
Topic: 1623  Message: 1638

I hear ya Bob! Those ops are such gentlemen! NOT !!!!

# 1639. International Space Station on voice now 145.800

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 14:07:42 UTC
From: <n2kpc@...>
Topic: 1639  Message: 1639

International Space Station on voice now 145.800 Full scale 5X9 in NJ
73, Lloyd N2KPC

# 1640. Re: [ten_tec_radio_net] International Space Station on voice now 145.800

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 14:22:43 UTC
From: kd5sbp666@yahoo.com
Topic: 1639  Message: 1640

Not hearing a thing in Mississippi on 145 800

Sent from Yahoo Mail on Android

# 1641. Re: [ten_tec_radio_net] International Space Station on voice now 145.8 00

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 14:30:02 UTC
From: ki8du1@juno.com
Topic: 1641  Message: 1641
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1642. Re: [ten_tec_radio_net] International Space Station on voice now 145.800

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 14:32:49 UTC
From: Ralph
Topic: 1639  Message: 1642

me either, in ohio.
w8bvh
Ralph

----- Original Message -----
From: kd5sbp666@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, March 03, 2014 9:22 AM
Subject: Re: [ten_tec_radio_net] International Space Station on voice now 145.800

Not hearing a thing in Mississippi on 145 800

Sent from Yahoo Mail on Android

---
From: n2kpc@... <n2kpc@...>;
To: <ten_tec_radio_net@yahoogroups.com>;
Subject: [ten_tec_radio_net] International Space Station on voice now 145.800
Sent: Mon, Mar 3, 2014 2:07:42 PM

International Space Station on voice now 145.800 Full scale 5X9 in NJ

73, Lloyd N2KPC

# 1643. Re: [ten_tec_radio_net] International Space Station on voice now 145.8 00

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 14:54:29 UTC
From: <n2kpc@...>
Topic: 1641  Message: 1643

NA1ISS it was loud in nj 73, Lloyd N2KPC delayed opening at work. C U later

# 1644. QUESTION FOR CORSAIR II OWNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 19:45:04 UTC
From: John Occhipinti
Topic: 1644  Message: 1644

I am asking for information about the Corsair II. Can you use an Astron 35 amp power supply with the Corsair II?

Can you use an Astron 50 amp power supply with the Corsair II?

I am adding the Corsair II to my TEN-TEC lineup and I would like to have some input from all of the Corsair II owners who check into our TEN-TEC Nets. Thank you.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1646. CW Net update

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 21:52:19 UTC
From: Gandalf The Gray
Topic: 1646  Message: 1646

Hello Ten Tekkies,

Because of this very unusual winter, the storms has done a job on my wire antenna. Usually, for many years, all my home-made antennas withstand the New England winters.

We are suppose to have a somewhat decent end-of-the-week wx with temps in the upper forties. (I'll take it) This will allow some snow melting away (yaaaaa) and be rid of ice.
I will use this time to repair the antenna.
I hope to be on the air again for nx Monday night.

KI8DU (Roger) in WV, will be filling in my place
for tonight.
Let's have a show of support for Roger.

Let's experience a smooth running net.
Please observe the same protocols and exchange.

May the propagation gods be with you.

73
Ron wb1hga
Ten Tec CW NCS

# 1647. power supplies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 23:31:11 UTC
From: Ralph
Topic: 1647  Message: 1647
Attachments: 1 described; binary payloads are missing from this source WARC

Hello John,
I am running a corsair II with the matching power supply 961. It has the over voltage and over current protection in the power supply. If I am using an external, 3rd party power supply, I use an airpax circut fast acting circuit breaker. See the attache .pdf file. Hope this is of some help.
Best regards,
Ralph Howes
W8BVH

# 1648. MORE INFO ON supplies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 23:39:17 UTC
From: Ralph
Topic: 1648  Message: 1648
Attachments: 1 described; binary payloads are missing from this source WARC

Hello John K3UR,
I am running a corsair II with the matching power supply 961. It has the over voltage and over current protection in the power supply. (see 961 attachment). If I am using an external, 3rd party power supply, I use an airpax circut fast acting circuit breaker. See the attache .pdf file. I'll have to get the company name that sells the breakers. I think it is PoCo or something like this. Hope this is of some help.
Best regards,
Ralph Howes
W8BVH

# 1649. MORE INFO ON supplies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 23:40:35 UTC
From: Ralph
Topic: 1648  Message: 1649
Attachments: 1 described; binary payloads are missing from this source WARC

Hello John K3UR,
I am running a corsair II with the matching power supply 961. It has the over voltage and over current protection in the power supply. (see 961 attachment). If I am using an external, 3rd party power supply, I use an airpax circut fast acting circuit breaker. See the attache .pdf file. I'll have to get the company name that sells the breakers. I think it is PoCo or something like this. Hope this is of some help.
Best regards,
Ralph Howes
W8BVH

# 1650. Re: [ten_tec_radio_net] QUESTION FOR CORSAIR II OWNERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-03 23:56:35 UTC
From: Ralph
Topic: 1644  Message: 1650
Attachments: 1 described; binary payloads are missing from this source WARC

John,
There was supposed to be a 2nd attachment but it didn't come through. Here it is. It is a clip of the manual for the 961 power supply.
Ralph
w8bvh

---

I am adding the Corsair II to my TEN-TEC lineup and I would like to have some input from all of the Corsair II owners who check into our TEN-TEC Nets. Thank you.

John, K3UR

# 1651. Monday Night CW Net 00:30z

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 00:37:24 UTC
From: <ki8du1@...>
Topic: 1651  Message: 1651

Ron is having antenna issues so I will NCS tonight @7:30 EST on 7.063khz +/-

Cu there

Roger / KI8DU

# 1652. Re: [ten_tec_radio_net] Monday Night CW Net 00:30z

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 00:52:00 UTC
From: kd5sbp666@yahoo.com
Topic: 1651  Message: 1652

Am using fldigi where on waterfall are yal located

Sent from Yahoo Mail on Android

# 1653. Re: [ten_tec_radio_net] Monday Night CW Net 00:30z

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 00:58:41 UTC
From: Tony Lelieveld
Topic: 1651  Message: 1653

7.063

----- Original Message -----
From: kd5sbp666@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, March 03, 2014 7:52 PM
Subject: Re: [ten_tec_radio_net] Monday Night CW Net 00:30z

Am using fldigi where on waterfall are yal located

Sent from Yahoo Mail on Android

---
From: ki8du1@... <ki8du1@...>;
To: <ten_tec_radio_net@yahoogroups.com>;
Subject: [ten_tec_radio_net] Monday Night CW Net 00:30z
Sent: Tue, Mar 4, 2014 12:37:24 AM

Ron is having antenna issues so I will NCS tonight @7:30 EST on 7.063khz +/-

Cu there

Roger / KI8DU

# 1654. CW Net Report

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 02:26:36 UTC
From: <ki8du1@...>
Topic: 1654  Message: 1654

Ron and John;

We had a great turnout tonight as you can see. The Band was very generous.

1.) K8MAZ MARK MI OMNI 7
2.) N8TJE TED OH OMNI 7
3.) K9QED PHIL IL OMNI 7
4.) K9DY STEVE IN EAGLE
5.) N8ME MARK OH 746 PRO
6.) VE3DWI TONY ON ORION 2
7.) KO8S KARL MI OMNI D
8.) W4BKI JACK FL OMNI 7
9.) W2DD GEORGE NJ JUPITER
10.) KD4AR SONNY GA OMNI 7
11.) N0ENO RICH KS CORSAIR 2
12.) KK4BE RAY TN JUPITER
13.) AD0CP JASON KS ICOM 7000
14.) W8OTO SCOTT OH TRITON 2
15.) K8FER FRED WV JUPITER
16.) W3LI ANDY PA ORION 2
17.) and me KI8DU/ROGER/NCS WV JUPITER

John I don't know your email address, if you need this list sent to you via Excell I can do that too.
What ever makes it easiest for you, let me know.

Roger / KI8DU

# 1655. RE: [ten_tec_radio_net] CW Net Report

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 03:08:45 UTC
From: Ron
Topic: 1654  Message: 1655

Good show Roger!
Regarding the logs sent to John, you just did (smile).

73
Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1657. Re: [ten_tec_radio_net] CW Net update

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 13:28:29 UTC
From: Karl Schwab
Topic: 1646  Message: 1657

Roger, KI8DU (WV) put a big signal into the Detroit area on the CW net last night!  73, de KO8S, Karl

---
From: Gandalf The Gray <gandalfthegrey66@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, March 3, 2014 4:52 PM
Subject: [ten_tec_radio_net] CW Net update

Hello Ten Tekkies,

Because of this very unusual winter, the storms has done a job on my wire antenna. Usually, for many years, all my home-made antennas withstand the New England winters.

We are suppose to have a somewhat decent end-of-the-week wx with temps in the upper forties. (I'll take it) This will allow some snow melting away (yaaaaa) and be rid of ice.
I will use this time to repair the antenna.
I hope to be on the air again for nx Monday night.

KI8DU (Roger) in WV, will be filling in my place
for tonight.
Let's have a show of support for Roger.

Let's experience a smooth running net.
Please observe the same protocols and exchange.

May the propagation gods be with you.

73
Ron wb1hga
Ten Tec CW NCS

# 1658. ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 21:40:25 UTC
From: <n2kpc@...>
Topic: 1658  Message: 1658

Listen on 145.800 VHF FM Time 14:00 UTC = 9:00 PM Eastern Time
73, Lloyd N2KPC
http://forums.qrz.com/attachment.php?attachmentid=171805&d=1393868895Upcoming ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

An International Space Station school contact has been planned with participants at Rock Bridge Elementary School, Columbia, MO on 05 March. The event is scheduled to begin at approximately 14:00 UTC.

The duration of the contact is approximately 9 minutes and 30 seconds. The contact will be direct between NA1SS and KM0R. The contact should be audible over the middle U.S. and adjacent areas. Interested parties are invited to listen in on the 145.80 MHz downlink. The contact is expected to be conducted in English.

Rock Bridge Elementary School is a K-5 public school operating within the Columbia Public School District. It is located in Columbia, Missouri. The school offers a core curriculum, with emphasis on science, technology, and math. Rock Bridge has a strong belief that in order to prepare students for success in the 21st century, today's learners must be able to think critically and creatively, work collaboratively, and master an ever growing list of skills. The student body is made up of 672 students from all over the Boone County, Missouri area. The school has 24 classroom teachers, 6 special area teachers, 5 teaching assistants in addition to 2 pre-school teachers. The school's mission is to cultivate learners and leaders who are inspired, able, and prepared to make a positive difference in the world.

Participants will ask as many of the following questions as time allows:
1. How big does the moon look from space?
2. Are the foods you eat healthy?
3. What does zero G feel like?
4. What does it feel like to look back at Earth?
5. What do the stars look like from space?
6. How heavy is a space suit?
7. What experiments are you working on?
8. Do you ever worry about floating off into space?
9. What happens when you hit the atmosphere?
10. How many years of training does it take to be an astronaut?

11. What activities do you do in outer space?
12. What's the scariest thing that's ever happened at the Station?
13. Where do you sleep?
14. Can you see any planets from the space station?
15. Is time slower in space?
16. Why isn't Pluto a planet?
17. What does the Earth look like from space?
18. What's your favorite thing about being in space?
19. I read you get taller while in space, what other changes do you notice about your body?

20. How do you train for being weightless?
21. On a scale of 1-10, how would you rate space food?
22. What is your favorite experiment or project you are currently working on?
23. What can people learn from outer space?
24. Do you get to talk to your family while you're in space?

PLEASE CHECK THE FOLLOWING FOR MORE INFORMATION ON ARISS UPDATES:
Sign up for the SAREX maillist at
http://www.amsat.org/mailman/listinfo/sarex http://www.amsat.org/mailman/listinfo/sarex
Visit ARISS on Facebook. We can be found at Amateur Radio on the International Space Station (ARISS).
To receive our Twitter updates, follow @ARISS_status

ARISS is an international educational outreach program partnering the participating space agencies, NASA, Russian Space Agency, ESA, CNES, JAXA, and CSA, with the AMSAT and IARU organizations from participating countries.
ARISS offers an opportunity for students to experience the excitement of Amateur Radio by talking directly with crewmembers on-board the International Space Station. Teachers, parents and communities see, first hand, how Amateur Radio and crewmembers on ISS can energize youngsters' interest in science, technology, and learning.

Further information on the ARISS program is available on the website http://www.ariss.org/ http://www.ariss.org/ (graciously hosted by the Radio Amateurs of Canada).

# 1659. Re: [ten_tec_radio_net] ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 21:51:50 UTC
From: Reed Krenn
Topic: 1658  Message: 1659

Doesn't 1400 UTC = 9:00 AM?
On Mar 4, 2014 4:40 PM, <n2kpc@...> wrote:

>
>
> Listen on 145.800 VHF FM Time 14:00 UTC = 9:00 PM Eastern Time
>
> 73, Lloyd N2KPC
>
> *[image: Click image for larger version. Name: iss_3_400.jpg Views: 295
> Size: 15.2 KB ID: 171805]
> <http://forums.qrz.com/attachment.php?attachmentid=171805&d=1393868895>Upcoming
> ARISS contact with Rock Bridge Elementary School, Columbia, Missouri*
>
> An International Space Station school contact has been planned with
> participants at Rock Bridge Elementary School, Columbia, MO on 05 March.
> The event is scheduled to begin at approximately 14:00 UTC.
>
> The duration of the contact is approximately 9 minutes and 30 seconds. The
> contact will be direct between NA1SS and KM0R. The contact should be
> audible over the middle U.S. and adjacent areas. Interested parties are
> invited to listen in on the 145.80 MHz downlink. The contact is expected to
> be conducted in English.
>
> Rock Bridge Elementary School is a K-5 public school operating within the
> Columbia Public School District. It is located in Columbia, Missouri. The
> school offers a core curriculum, with emphasis on science, technology, and
> math. Rock Bridge has a strong belief that in order to prepare students for
> success in the 21st century, today's learners must be able to think
> critically and creatively, work collaboratively, and master an ever growing
> list of skills. The student body is made up of 672 students from all over
> the Boone County, Missouri area. The school has 24 classroom teachers, 6
> special area teachers, 5 teaching assistants in addition to 2 pre-school
> teachers. The school's mission is to cultivate learners and leaders who are
> inspired, able, and prepared to make a positive difference in the world.
>
> Participants will ask as many of the following questions as time allows:
> 1. How big does the moon look from space?
> 2. Are the foods you eat healthy?
> 3. What does zero G feel like?
> 4. What does it feel like to look back at Earth?
> 5. What do the stars look like from space?
> 6. How heavy is a space suit?
> 7. What experiments are you working on?

> 8. Do you ever worry about floating off into space?
> 9. What happens when you hit the atmosphere?
> 10. How many years of training does it take to be an astronaut?
>
> 11. What activities do you do in outer space?
> 12. What's the scariest thing that's ever happened at the Station?
> 13. Where do you sleep?
> 14. Can you see any planets from the space station?
> 15. Is time slower in space?
> 16. Why isn't Pluto a planet?
> 17. What does the Earth look like from space?
> 18. What's your favorite thing about being in space?
> 19. I read you get taller while in space, what other changes do you notice
> about your body?
> 20. How do you train for being weightless?
> 21. On a scale of 1-10, how would you rate space food?
> 22. What is your favorite experiment or project you are currently working
> on?
> 23. What can people learn from outer space?
> 24. Do you get to talk to your family while you're in space?
>
> PLEASE CHECK THE FOLLOWING FOR MORE INFORMATION ON ARISS UPDATES:
> Sign up for the SAREX maillist at
> http://www.amsat.org/mailman/listinfo/sarex
> Visit ARISS on Facebook. We can be found at Amateur Radio on the
> International Space Station (ARISS).
> To receive our Twitter updates, follow @ARISS_status
>
> *[image: Name: ARISS - Amateur Radio International Space Station.gif
> Views: 286 Size: 6.0 KB]ARISS* is an international educational outreach
> program partnering the participating space agencies, NASA, Russian Space
> Agency, ESA, CNES, JAXA, and CSA, with the AMSAT and IARU organizations
> from participating countries.
> ARISS offers an opportunity for students to experience the excitement of
> Amateur Radio by talking directly with crewmembers on-board the
> International Space Station. Teachers, parents and communities see, first
> hand, how Amateur Radio and crewmembers on ISS can energize youngsters'
> interest in science, technology, and learning.
>
> Further information on the ARISS program is available on the website
> http://www.ariss.org/ (graciously hosted by the Radio Amateurs of Canada).
>
>
>

# 1660. RE: ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 21:54:50 UTC
From: <n2kpc@...>
Topic: 1658  Message: 1660

Yes it does 14:00 UTC = 9:00 AM Thanks 73, Lloyd N2KPC opps

# 1661. Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 22:04:47 UTC
From: <n2kpc@...>
Topic: 1661  Message: 1661

Listen on 145.800 VHF FM Time 14:00 UTC = 9:00 AM Eastern Time
73, Lloyd N2KPC
Upcoming ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

An International Space Station school contact has been planned with participants at Rock Bridge Elementary School, Columbia, MO on 05 March. The event is scheduled to begin at approximately 14:00 UTC.

The duration of the contact is approximately 9 minutes and 30 seconds. The contact will be direct between NA1SS and KM0R. The contact should be audible over the middle U.S. and adjacent areas. Interested parties are invited to listen in on the 145.80 MHz downlink. The contact is expected to be conducted in English.

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Participants will ask as many of the following questions as time allows:
1. How big does the moon look from space?
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4. What does it feel like to look back at Earth?
5. What do the stars look like from space?
6. How heavy is a space suit?
7. What experiments are you working on?
8. Do you ever worry about floating off into space?
9. What happens when you hit the atmosphere?
10. How many years of training does it take to be an astronaut?

11. What activities do you do in outer space?
12. What's the scariest thing that's ever happened at the Station?
13. Where do you sleep?
14. Can you see any planets from the space station?
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17. What does the Earth look like from space?
18. What's your favorite thing about being in space?
19. I read you get taller while in space, what other changes do you notice about your body?

20. How do you train for being weightless?
21. On a scale of 1-10, how would you rate space food?
22. What is your favorite experiment or project you are currently working on?
23. What can people learn from outer space?
24. Do you get to talk to your family while you're in space?

PLEASE CHECK THE FOLLOWING FOR MORE INFORMATION ON ARISS UPDATES:
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Visit ARISS on Facebook. We can be found at Amateur Radio on the International Space Station (ARISS).
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ARISS is an international educational outreach program partnering the participating space agencies, NASA, Russian Space Agency, ESA, CNES, JAXA, and CSA, with the AMSAT and IARU organizations from participating countries.
ARISS offers an opportunity for students to experience the excitement of Amateur Radio by talking directly with crewmembers on-board the International Space Station. Teachers, parents and communities see, first hand, how Amateur Radio and crewmembers on ISS can energize youngsters' interest in science, technology, and learning.

Further information on the ARISS program is available on the website http://www.ariss.org/ http://www.ariss.org/ (graciously hosted by the Radio Amateurs of Canada).

# 1662. Massive gas explosion 1700 ft away from W2ZQ Shack in NJ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 22:43:23 UTC
From: <n2kpc@...>
Topic: 1662  Message: 1662

1700 Feet from where I do the TEN-TEC Nets 55 units damaged, 1 dead.
Don't know if the shack or antennas were damaged yet. 73, Lloyd N2KPC
EWING http://www.nj.com/ewing-- A massive gas explosion at a Ewing condo complex http://www.nj.com/mercer/index.ssf/2014/03/house_explosion_in_ewing_with_multiple_injuries_reported.html this afternoon injured seven utility workers, destroyed at least one unit and touched off a raging fire that destroyed other nearby homes, police said.
The blaze at the South Fork at Ewing complex continues to burn this afternoon as rescue workers conduct a house-to-house search for other possible injuries, Ewing police Lt. Ron Lunetta said this afternoon.
Two workers for a private utility contractor who struck the gas line and five workers for PSE&G who responded to the reported gas leak were injured in the blast, Lunetta said. All seven were taken to area hospitals.
"It’s a pretty horrific scene down there,” Lunetta said.
L.F. D’Amelio, chairman of the department of surgery and director of trauma services at Capital Health, said five people were being were treated at Capital Health Regional Medical Center in Trenton, and two at Capital Health Medical Center – Hopewell. Some are undergoing surgery, he said.
There were no burn victims, D’Amelio said, and none of the injuries were considered life-threatening. He described them as minor to moderate.
He said the injuries included extremity fractures such as fractured legs, as well as shrapnel embedded in victims’ skin.
"The most severe injuries were lower extremity fractures, the tibia and fibula, basically the bones below the knee," he said. "The others were soft tissue injuries, blast injuries of the arms and legs, concussions from the force of the blast itself and then some minor shrapnel injuries and some lacerations also."
Initially hearing that there was a potential mass causality incident, hospital officials mobilized multiple trauma teams in Trenton and the acute surgery team at the Hopewell campus, D'Amelio said.
"When we realized that we had this volume of patients, truthfully for us, this is just Tuesday afternoon in Trenton," he said.
A search dog was visible at the scene this afternoon checking through the debris. Two sources with knowledge of the investigation said that at least one female resident of the condo complex remains unaccounted for.
The two workers for Henkels & McCoy were working on an electrical issue in the condo complex when the line was struck, and called PSE&G to assist with the leak, Lunetta said.
“Obviously it was a gas line," Lunetta said. "At that point, they retreated.”
The explosion occurred at 12:51 p.m. and destroyed the condo unit at 28 Crockett Lane, Lunetta said.
“To my knowledge there are no civilians injured right now," Lunetta said during a press briefing at 3:15 p.m. “We’re doing a house-to-house search. The fire was actually still burning. We’re not able to check everything right now.”
A PSE&G spokeswoman said the injuries to the companies workers were not believed to be life threatening. Henkels & McCoy is an engineering and construction firm that specializes in utility work. There was no answer at the company’s headquarters in Blue Bell, Pa.
Lunetta said there was damage to other condos, but it was still being assessed.

Jamison Fort said he is still trying to find out the status of his home at 24 Crockett Lane. A police officer on the scene “couldn’t tell me for sure. The first two are definitely are gone, but they don’t know the extent of the damage.”

Fort was at work at Foundation Academy in Trenton when a fellow teacher told him about the explosion, so he headed home.

A 10-year-old Bichon Frise dog named Buddy was rescued from a condo on Pioneer Court in the complex. The dog’s owner, Kelly Conrad, said she came home from work in North Brunswick after learning about the explosion and gave her keys to a police officer in the hope he could find her pet. Conrad said the officer told her the garage door was broken, but saw no other damage.

The Blood Council of New Jersey, which is based in Ewing, issued an emergency request for blood donations this afternoon due "to multiple injuries and an immediate need for blood" from local hospitals.

"We are directly supporting the hospitals and affected by the explosion," Anthony R. DeLuccio, spokesman for the Blood Council said. Visit www.GiveBloodNJ.org http://www.givebloodnj.org/for more information.

# 1663. Air photo of W2ZQ area in NJ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-04 23:04:06 UTC
From: <n2kpc@...>
Topic: 1663  Message: 1663

[Body unavailable in the source archive]

# 1664. RE: Air photo of W2ZQ area in NJ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-05 00:45:02 UTC
From: <n2kpc@...>
Topic: 1663  Message: 1664

The W2ZQ Shack is across the street from the water tower that is to the right of the blast zone smoke column.
West Trenton Mercer County Airport on the upper right. Glad Frontier Airlines wasn't overhead on departure or approach. Two weeks ago a New Ham came to the shack who lives there. KC3AHY, Lisa lives one mile away.
Hope all is well the. Prayers please, 55 units badly damaged and a big crater where the 2 units used to be.
73,
Lloyd N2KPC

# 1665. Re: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-05 02:54:28 UTC
From: Tony Lelieveld
Topic: 1661  Message: 1665
Attachments: 2 described; binary payloads are missing from this source WARC

Lloyd,

Where do you get this information? I visited the ARISS, ARRL and AMSAT websites but have been unsuccessful in finding a link any ware. Is there a link somewhere were we can see a list of future, and possibly scheduled, ARISS school contacts?

When I was still traveling for work, I traveled largely in remote Northern Ontario with few repeaters. I always monitored 145.800 and 145.850 and actually talked twice from the mobile with the astronauts in the ISS. One very notable one was the contact with Richard Garriott on the morning of the day that he was returning back to Earth. I have listened to several school contacts that way too.

73, Tony VE3DWI.

----- Original Message -----
From: n2kpc@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, March 04, 2014 5:04 PM
Subject: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Listen on 145.800 VHF FM Time 14:00 UTC = 9:00 AM Eastern Time

73, Lloyd N2KPC

Upcoming ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

An International Space Station school contact has been planned with participants at Rock Bridge Elementary School, Columbia, MO on 05 March. The event is scheduled to begin at approximately 14:00 UTC.

The duration of the contact is approximately 9 minutes and 30 seconds. The contact will be direct between NA1SS and KM0R. The contact should be audible over the middle U.S. and adjacent areas. Interested parties are invited to listen in on the 145.80 MHz downlink. The contact is expected to be conducted in English.

Rock Bridge Elementary School is a K-5 public school operating within the Columbia Public School District. It is located in Columbia, Missouri. The school offers a core curriculum, with emphasis on science, technology, and math. Rock Bridge has a strong belief that in order to prepare students for success in the 21st century, today's learners must be able to think critically and creatively, work collaboratively, and master an ever growing list of skills. The student body is made up of 672 students from all over the Boone County, Missouri area. The school has 24 classroom teachers, 6 special area teachers, 5 teaching assistants in addition to 2 pre-school teachers. The school's mission is to cultivate learners and leaders who are inspired, able, and prepared to make a positive difference in

the world.

Participants will ask as many of the following questions as time allows:
1. How big does the moon look from space?
2. Are the foods you eat healthy?
3. What does zero G feel like?
4. What does it feel like to look back at Earth?
5. What do the stars look like from space?
6. How heavy is a space suit?
7. What experiments are you working on?
8. Do you ever worry about floating off into space?
9. What happens when you hit the atmosphere?
10. How many years of training does it take to be an astronaut?

11. What activities do you do in outer space?
12. What's the scariest thing that's ever happened at the Station?
13. Where do you sleep?
14. Can you see any planets from the space station?
15. Is time slower in space?
16. Why isn't Pluto a planet?
17. What does the Earth look like from space?
18. What's your favorite thing about being in space?
19. I read you get taller while in space, what other changes do you notice about your body?
20. How do you train for being weightless?
21. On a scale of 1-10, how would you rate space food?
22. What is your favorite experiment or project you are currently working on?
23. What can people learn from outer space?
24. Do you get to talk to your family while you're in space?

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# 1670. Re: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 00:04:41 UTC
From: <n2kpc@...>
Topic: 1661 Message: 1670

Hi Tony,
The ISS info is from the ARRL Letter.
If your a member you can get it emailed to you.
Also subscribe to:
Space News http://www.spacenews.com/ www.spacenews.com/☐ https://www.google.com/# Cached http://webcache.googleusercontent.com/search?q=cache:u68lRAtKUfQJ:www.spacenews.com/+&cd=1&hl=en&ct=clnk&gl=us Similar https://www.google.com/search?biw=1330&bih=663&q=related:www.spacenews.com/+spacenews.com&tbo=1&sa=X&ei=ZboXU9vOD4TJygGijICwDQ&sqi=2&ved=0CCkQHzAA

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Civil Space http://www.spacenews.com/topic/civil-space www.spacenews.com/topic/civil-space Feb 27 | Space Politics. Ball Delivers Antennas for Orion ...

First http://www.spacenews.com/latest www.spacenews.com/latest The U.S. Air Force is proposing to scale back its planned ...

73,Lloyd N2KPC☐
https://www.google.com/#

# 1671. W2ZQ A-OK

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 00:39:30 UTC
From: <n2kpc@...>
Topic: 1671  Message: 1671

W2ZQ Shack was not damaged but 20 homes have to be torn down right away because of the blast.
35 have to be check by inspectors.
AD2DX Joe drove by the scene 15 minutes afterwards.
Thanks to Joe for the info.
73,
Lloyd N2KPC

# 1672. Re: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 02:09:12 UTC
From: <n2kpc@...>
Topic: 1661 Message: 1672

Tony,
SAREX emails will update you for the ISS info you need.
Their site is the best, 73, Lloyd
2014 Archives by subject Messages sorted by: [ thread ]
http://amsat.org/pipermail/sarex/2014/thread.html#start [ author ]
http://amsat.org/pipermail/sarex/2014/author.html#start [ date ]
http://amsat.org/pipermail/sarex/2014/date.html#start More info on this list...
http://amsat.org/mailman/listinfo/sarex Starting: Thu Jan 2 08:16:50 PST 2014
Ending: Wed Mar 5 11:32:50 PST 2014
Messages: 51 [sarex] ARISS Contact FRIDAY
http://amsat.org/pipermail/sarex/2014/004067.html John Spasojevich [sarex] ARISS Contact Postponed http://amsat.org/pipermail/sarex/2014/004050.html John Spasojevich [sarex] ARISS Contact Saturday http://amsat.org/pipermail/sarex/2014/004041.html John Spasojevich [sarex] ARISS Contact Saturday http://amsat.org/pipermail/sarex/2014/004064.html John Spasojevich [sarex] ARISS Contacts Wednesday
http://amsat.org/pipermail/sarex/2014/004066.html John Spasojevich [sarex] ARISS Contact Tuesday 28 JANUARY http://amsat.org/pipermail/sarex/2014/004048.html John Spasojevich [sarex] Delaware Township School, Sergeantsville, NJ on 19 Feb.
http://amsat.org/pipermail/sarex/2014/004069.html Ransom, Kenneth G. (JSC-OP)[BARRIOS TECHNOLOGY LTD] [sarex] ISS packet resource
http://amsat.org/pipermail/sarex/2014/004033.html Alan [sarex] Marymount University (Fort Belvoir Elem.), Arlington, VA on 19 Feb. http://amsat.org/pipermail/sarex/2014/004070.html Ransom, Kenneth G. (JSC-OP)[BARRIOS TECHNOLOGY LTD] [sarex] SATPC32 will Flex radios
http://amsat.org/pipermail/sarex/2014/004034.html Alan [sarex] Uncoming ARISS contact with Zespól Szkól Technicznych, Ostrów Wielkopolski, Poland
http://amsat.org/pipermail/sarex/2014/004035.html n4csitwo at bellsouth.net [sarex] Upcoming ARISS Contact Schedule as of 2014-01-07 23:00 UTC
http://amsat.org/pipermail/sarex/2014/004038.html AJ9N at aol.com [sarex] Upcoming ARISS Contact Schedule as of 2014-01-09 00:00 UTC
http://amsat.org/pipermail/sarex/2014/004039.html AJ9N at aol.com [sarex] Upcoming ARISS Contact Schedule as of 2014-01-10 19:30 UTC
http://amsat.org/pipermail/sarex/2014/004040.html AJ9N at aol.com [sarex] Upcoming ARISS Contact Schedule as of 2014-01-18 00:00 UTC
http://amsat.org/pipermail/sarex/2014/004044.html AJ9N at aol.com [sarex] Upcoming ARISS Contact Schedule as of 2014-01-18 18:30 UTC
http://amsat.org/pipermail/sarex/2014/004045.html AJ9N at aol.com [sarex] Upcoming ARISS Contact Schedule as of 2014-01-19 05:30 UTC
http://amsat.org/pipermail/sarex/2014/004046.html AJ9N at aol.com [sarex] Upcoming ARISS Contact Schedule as of 2014-01-21 17:00 UTC
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Contact Schedule as of 2014-02-05 19:30 UTC
http://amsat.org/pipermail/sarex/2014/004053.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-02-07 05:30 UTC
http://amsat.org/pipermail/sarex/2014/004054.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-02-08 19:00 UTC
http://amsat.org/pipermail/sarex/2014/004057.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-02-10 01:00 UTC
http://amsat.org/pipermail/sarex/2014/004058.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-02-10 20:00 UTC
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Contact Schedule as of 2014-02-15 21:30 UTC
http://amsat.org/pipermail/sarex/2014/004065.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-02-18 18:30 UTC
http://amsat.org/pipermail/sarex/2014/004068.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-02-19 21:00 UTC
http://amsat.org/pipermail/sarex/2014/004071.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-02-22 02:30 UTC
http://amsat.org/pipermail/sarex/2014/004073.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-02-26 19:30 UTC
http://amsat.org/pipermail/sarex/2014/004075.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-03-01 01:30 UTC
http://amsat.org/pipermail/sarex/2014/004076.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-03-01 19:30 UTC
http://amsat.org/pipermail/sarex/2014/004077.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-03-03 21:00 UTC
http://amsat.org/pipermail/sarex/2014/004080.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-03-04 21:00 UTC
http://amsat.org/pipermail/sarex/2014/004081.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-03-04 21:30 UTC
http://amsat.org/pipermail/sarex/2014/004082.html AJ9N at aol.com [sarex] Upcoming ARISS
Contact Schedule as of 2014-03-05 19:30 UTC
http://amsat.org/pipermail/sarex/2014/004083.html AJ9N at aol.com [sarex] Upcoming ARISS
contact with Australian Air League - South Australia Wing, Elizabeth, South Australia,
Australia http://amsat.org/pipermail/sarex/2014/004072.html n4csitwo at bellsouth.net
[sarex] Upcoming ARISS contact with Berkeley Middle School, Williamsburg, VA
http://amsat.org/pipermail/sarex/2014/004037.html n4csitwo at bellsouth.net [sarex]
Upcoming ARISS contact with Central Square Middle School Amateur Radio Club, Central
Square, NY http://amsat.org/pipermail/sarex/2014/004078.html n4csitwo at bellsouth.net
[sarex] Upcoming ARISS contact with Chuuou Elementary School, Toyoake, Japan
http://amsat.org/pipermail/sarex/2014/004056.html n4csitwo at bellsouth.net [sarex]
Upcoming ARISS contact with Collège Les Gondoliers, La Roche sur Yon, France
http://amsat.org/pipermail/sarex/2014/004042.html n4csitwo at bellsouth.net [sarex]
Upcoming ARISS contact with Escola Estadual "Gonçalves Dias", Boa Vista, Brazil
http://amsat.org/pipermail/sarex/2014/004061.html n4csitwo at bellsouth.net [sarex]
Upcoming ARISS contact with Exploration Place, Wichita, KS

http://amsat.org/pipermail/sarex/2014/004074.html n4csitwo at bellsouth.net [sarex] Upcoming ARISS contact with Istituto Tecnico Industriale "Galileo Ferraris", San Giovanni Valdarno, Italy http://amsat.org/pipermail/sarex/2014/004036.html n4csitwo at bellsouth.net [sarex] Upcoming ARISS contact with ITIS Giovanni Caramuel, Vigevano, Italy http://amsat.org/pipermail/sarex/2014/004062.html n4csitwo at bellsouth.net [sarex] Upcoming ARISS contact with Rock Bridge Elementary School, Columbia, MO http://amsat.org/pipermail/sarex/2014/004079.html n4csitwo at bellsouth.net [sarex] Upcoming ARISS contact with Takatsuki Dai 1 Junior High School, Takatsuki, Osaka, Japan http://amsat.org/pipermail/sarex/2014/004055.html n4csitwo at bellsouth.net [sarex] Upcoming ARISS contact with Wallingford STEM Academy/Town of Wallingford, Wallingford, CT http://amsat.org/pipermail/sarex/2014/004043.html n4csitwo at bellsouth.net Last message date: Wed Mar 5 11:32:50 PST 2014
Archived on: Wed Mar 5 11:32:53 PST 2014

# 1673. Re: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 02:33:27 UTC
From: <n2kpc@...>
Topic: 1661  Message: 1673

Tony,
Here is what the last post looks like, 73, Lloyd N2KPC
[sarex] Upcoming ARISS Contact Schedule as of 2014-03-05 19:30 UTC AJ9N at aol.com AJ9N at aol.com mailto:sarex%40AMSAT.Org?Subject=Re%3A%20%5Bsarex%5D%20Upcoming%20ARISS%20Contact%20Schedule%20as%20of%202014-03-05%2019%3A30%20UTC&In-Reply-To=%3Cd4c5.2cf4890f.4048d5e2%40aol.com%3E
Wed Mar 5 11:32:50 PST 2014
Previous message: [sarex] Upcoming ARISS Contact Schedule as of 2014-03-04 21:30 UTC
http://amsat.org/pipermail/sarex/2014/004082.html Next message: [sarex] Upcoming ARISS Contact Schedule as of 2014-03-06 01:00 UTC
http://amsat.org/pipermail/sarex/2014/004084.html Messages sorted by: [ date ]
http://amsat.org/pipermail/sarex/2014/date.html#4083 [ thread ]
http://amsat.org/pipermail/sarex/2014/thread.html#4083 [ subject ]
http://amsat.org/pipermail/sarex/2014/subject.html#4083 [ author ]
http://amsat.org/pipermail/sarex/2014/author.html#4083

Upcoming ARISS Contact Schedule as of 2014-03-05 19:30 UTC

Quick list of scheduled contacts and events:

Rock Bridge Elementary School, Columbia, MO, direct via KMØR
Contact was successful: Wed 2014-03-05 14:00:13 UTC 33 deg (***)

H. J. Cambie Secondary, Richmond, British Columbia, Canada, direct via VE7RAR
Contact is a go for: Thu 2014-03-13 17:04:41 UTC 54 deg

Warren Consolidated Schools, Warren, MI, direct via W8HP
Contact is a go for: Fri 2014-03-14 11:30:59 UTC 50 deg (***) New time

Central Square Middle School Amateur Radio Club, Central Square, NY, direct via KC2ILA
Contact was unsuccessful: Mon 2014-03-03 14:05:15 UTC 31 deg
Contact was unsuccessful for a second attempt at Mon 2014-03-03 15:40:35 UTC 41 deg
ARISS is attempting to determine what happened.

Space experiments "about Gagarin FROM SPACE"
Secondary school № 2 Obojan Kursk region, direct via RD3WAY
Contact is a go for 2014-03-04 10:20 UTC
ARISS has not received word on whether this contact was successful or not.

Space Experiments "on Gagarin of the Cosmos", Gymnasium № 1, Yuzhno-Sakhalinsk, Russia, direct via RØFM
Contact is a go for Sat 2014-02-22 09:15 UTC

ARISS has not received word on whether this contact was successful or not.

Space Experiments "on Gagarin of the Cosmos", Polytechnic College of number 42, Russia, direct via UB3AFD
Contact is a go for Sat 2014-02-22 13:40 UTC
ARISS has not received word on whether this contact was successful or not.

Space experiments "about Gagarin FROM SPACE"
Members of the Radio USATU students who are active members of the regional organization of the Union of Russian stations in the Republic of Bashkortostan, direct via RZ9WWB
Contact is a go for 2014-03-01 09:40 UTC
ARISS has not received word on whether this contact was successful or not.

Space experiments "about Gagarin FROM SPACE"
Children and Youth Centre "Galaxy" of Kaluga, direct via RK3X
Contact is a go for 2014-03-01 11:12 UTC
ARISS has not received word on whether this contact was successful or not.

Space experiments "about Gagarin FROM SPACE"
Centre Tourism and Youth Policy Ruzaevo Municipal District, Republic of Mordovia, direct via UB3UAD
Contact is a go for 2014-03-02 10:24 UTC
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Space experiments "about Gagarin FROM SPACE"
Center of Space Communications, St. Petersburg, who are winners of the contest "Ask your question astronaut.", direct via RA1AJN
Contact is a go for 2014-03-03 09:33 UTC
ARISS has not received word on whether this contact was successful or not.

Space experiments "about Gagarin FROM SPACE"
Secondary school № 50 YA Gagarin Kursk, direct via RW3W
Contact is a go for 2014-03-03 11:09 UTC
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http://www.ariss.org/ http://www.ariss.org/

Note that there are links to other ARISS websites from this site.
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http://www.amsat.org/amsat/ariss/news/arissnews.rtf

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Please feel free to contact me if more detailed statistics are needed.

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NASA will have two open windows a year for schools to submit a proposal.
The window for contacts during the second half of 2014 has already closed.
Look for the window for first half 2015 contacts later this year. You
must go through NASA to get the proposal material. Contact Teaching From
Space, a NASA Education office, at JSC-TFS-ARISS at mail.nasa.gov
http://amsat.org/mailman/listinfo/sarex or by calling
them at (281) 244-2320.

The following US states and entities have never had an ARISS contact:
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http://www.amsat.org/amsat/ariss/news/Successful_ARISS_schools.rtf
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.rtf

Listing of ARISS related magazine articles as of 2006-07-10 03:30 UTC.
http://www.amsat.org/amsat/ariss/news/ARISS_magazine_articles.rtf
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https://reports.zoho.com/ZDBDataSheetView.cc?DBID=412218000000020415
https://reports.zoho.com/ZDBDataSheetView.cc?DBID=412218000000020415
**********
Exp. 37/38 on orbit
Oleg Kotov
Sergey Ryazansky
Michael S. Hopkins KF5LJG

Exp. 38/39 on orbit
Koichi Wakata KC5ZTA
Mikhail Tyurin RZ3FT
Richard A. Mastracchio KC5ZTE

**********

73,
Charlie Sufana AJ9N
One of the ARISS operation team mentors

Previous message: [sarex] Upcoming ARISS Contact Schedule as of 2014-03-04 21:30 UTC
http://amsat.org/pipermail/sarex/2014/004082.html Next message: [sarex] Upcoming ARISS
Contact Schedule as of 2014-03-06 01:00 UTC
http://amsat.org/pipermail/sarex/2014/004084.html Messages sorted by: [ date ]
http://amsat.org/pipermail/sarex/2014/date.html#4083 [ thread ]
http://amsat.org/pipermail/sarex/2014/thread.html#4083 [ subject ]
http://amsat.org/pipermail/sarex/2014/subject.html#4083 [ author ]
http://amsat.org/pipermail/sarex/2014/author.html#4083 More
http://amsat.org/mailman/listinfo/sarex

# 1674. Re: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 03:18:03 UTC
From: Tony Lelieveld
Topic: 1661  Message: 1674

Thanks Lloyd for all the information.

Tony, VE3DWI.
**********

----- Original Message -----
From: n2kpc@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, March 05, 2014 9:33 PM
Subject: Re: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Tony,

Here is what the last post looks like, 73, Lloyd N2KPC

[sarex] Upcoming ARISS Contact Schedule as of 2014-03-05 19:30 UTC
AJ9N at aol.com AJ9N at aol.com
Wed Mar 5 11:32:50 PST 2014

a.. Previous message: [sarex] Upcoming ARISS Contact Schedule as of 2014-03-04 21:30 UTC
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c.. Messages sorted by: [ date ] [ thread ] [ subject ] [ author ]

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Upcoming ARISS Contact Schedule as of 2014-03-05 19:30 UTC

Quick list of scheduled contacts and events:

Rock Bridge Elementary School, Columbia, MO, direct via KMØR
Contact was successful: Wed 2014-03-05 14:00:13 UTC 33 deg (***)

H. J. Cambie Secondary, Richmond, British Columbia, Canada, direct via
VE7RAR
Contact is a go for: Thu 2014-03-13 17:04:41 UTC 54 deg

Warren Consolidated Schools, Warren, MI, direct via W8HP
Contact is a go for: Fri 2014-03-14 11:30:59 UTC 50 deg (***) New time

Central Square Middle School Amateur Radio Club, Central Square, NY,
direct via KC2ILA
Contact was unsuccessful: Mon 2014-03-03 14:05:15 UTC 31 deg
Contact was unsuccessful for a second attempt at Mon 2014-03-03 15:40:35
UTC 41 deg
ARISS is attempting to determine what happened.

Space experiments "about Gagarin FROM SPACE"
Secondary school № 2 Obojan Kursk region, direct via RD3WAY
Contact is a go for 2014-03-04 10:20 UTC
ARISS has not received word on whether this contact was successful or not.

Space Experiments "on Gagarin of the Cosmos", Gymnasium № 1,
Yuzhno-Sakhalinsk, Russia, direct via RØFM
Contact is a go for Sat 2014-02-22 09:15 UTC
ARISS has not received word on whether this contact was successful or not.

Space Experiments "on Gagarin of the Cosmos", Polytechnic College of
number 42, Russia, direct via UB3AFD
Contact is a go for Sat 2014-02-22 13:40 UTC
ARISS has not received word on whether this contact was successful or not.

Space experiments "about Gagarin FROM SPACE"
Members of the Radio USATU students who are active members of the regional
organization of the Union of Russian stations in the Republic of
Bashkortostan, direct via RZ9WWB
Contact is a go for 2014-03-01 09:40 UTC
ARISS has not received word on whether this contact was successful or not.

Space experiments "about Gagarin FROM SPACE"
Children and Youth Centre "Galaxy" of Kaluga, direct via RK3X
Contact is a go for 2014-03-01 11:12 UTC
ARISS has not received word on whether this contact was successful or not.

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Mordovia, direct via UB3UAD
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Exp. 37/38 on orbit
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73,
Charlie Sufana AJ9N
One of the ARISS operation team mentors

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a.. Previous message: [sarex] Upcoming ARISS Contact Schedule as of 2014-03-04 21:30 UTC
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More

# 1675. Re: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 03:25:31 UTC
From: <n2kpc@...>
Topic: 1661  Message: 1675

ISS INFO de Lloyd N2KPC

# 1676. Re: [ten_tec_radio_net] Corrected Time ARISS contact with Rock Bridge Elementary School, Columbia, Missouri

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 03:26:24 UTC
From: <n2kpc@...>
Topic: 1661 Message: 1676

ISS INFO de Lloyd N2KPC
Amateur Radio on the International Space Station
News Bulletin mailing list http://www.ariss-eu.org/mailinglist.htm
Homepage http://www.ariss-eu.org/index.htm Organisation
http://www.ariss-eu.org/frequencies.htm# ARISS Station
http://www.ariss-eu.org/frequencies.htm# Traffic http://www.ariss-eu.org/frequencies.htm#
School Contacts http://www.ariss-eu.org/schoolcontacts.htm Links
http://www.ariss-eu.org/frequencies.htm# Archive http://www.ariss-eu.org/archive.htm
COLUMBUS http://www.ariss-eu.org/columbus.htm

ARISS international http://www.ariss-eu.org/international.htm | ARISS-Europe Terms of
Reference http://www.ariss-eu.org/tor.htm | ARISS-Europe Member societies
http://www.ariss-eu.org/members.htm | ARISS-Europe Staff http://www.ariss-eu.org/staff.htm
Phase 1 http://www.ariss-eu.org/phase1.htm | Phase 2 http://www.ariss-eu.org/phase2.htm
European QSL Bureau http://www.ariss-eu.org/qslbureau.htm

ARISS international http://www.ariss.org/ | ARISS - AMSAT France
http://www.ariss.fr.free.fr/ | AMSAT Italy http://www.amsat.it/ | ARISS - REP
http://rep.pt/geeklog/index.php?topic=ARISS | ARISS - AMRAD http://www.amrad.pt/ariss.php
| Other http://www.ariss-eu.org/links.htm

ARISS Frequencies
Voice Uplink 145.200 MHz * IARU Region 1 Downlink 145.800 MHz Repeater Uplink 437.800 MHz
Downlink 145.800 MHz Packet Columbus 437.550 MHz ** Svesda 145.825 MHz * In Region 2
(Americas) and in Region 3 (Asia, Australia, Pacific) the Voice Uplink frequency is 144.490
MHz ** The amateur radio station located in the Columbus module is currently operational
with the UHF Ericsson transceiver and packet system using the frequency of 437.550 MHz.
To utilize the the packet system, operators need to set the UNPROTO path to ARISS (the id
is RS0ISS) for digi relay or they may connect to the BBS using the callsign RS0ISS-1.
The packet beacon is set for 2 minute intervals so it may not appear to be active over many
parts of the world but keep listening and mind the Doppler shift (+ or – 10 KHz).

ARISS Callsigns

Voice USA call sign NA1SS Russian call signs RS0ISS RZ3DZR European call signs DP0ISS
OR4ISS Packet Keyboard call sign RS0ISS-3 Mailbox call sign RS0ISS-11 Digipeater Alias
ARISS

# 1677. [TenTec] In praise of older technology

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 04:03:15 UTC
From: Tony Lelieveld
Topic: 1677  Message: 1677

Is it not wonderful the things we can learn at a Ham Group site. As the saying goes "a day without learning something is a day wasted". Don't know who the author is / was but he was right in my book. Tony VE3DWI. ********** > ----- Original Message ----- > From: "R. Eric Sluder - W9WLW" > To: "Discussion of Ten-Tec Equipment" ; "Tony > Lelieveld" > Sent: Wednesday, March 05, 2014 10:47 PM > Subject: Re: [TenTec] In praise of older technology > > > Caterpillar discover the noise from the tips of blades the expensive way. > The fan blades on their V12 diesel engine that came with our 1 Megawatt > generators at work broke the sound barrier and talk about noise!!! They > had to retro all their engines with that particular fan set. Its the same > engine used in their D9 bulldozer too. > > Eric > W9WLW > > On March 5, 2014 10:34:23 PM EST, Tony Lelieveld wrote: > |This is the same reason why a helicopter can be so noisy creating very > |loud > |"whacking" noise. As I was told, it is the result of the tips of the > |blades > |exceeding the speed of sound. > | > |Tony, VE3DWI. > |********** > | > |----- Original Message ----- > |From: "Bob McGraw - K4TAX" > |To: "Discussion of Ten-Tec Equipment" > |Sent: Wednesday, March 05, 2014 8:57 PM > |Subject: Re: [TenTec] In praise of older technology > | > | > |> From an earlier commercial product which I was associated, we > |learned > |> that "tip speed" of the fan creates noise. So less RPM larger and > |more > |> blades mean lower tip speed for a given amount of air. Plus sleeve > |> bearing system is quieter than ball bearings although likely the > |sleeve > |> bearings will need lubrication or fail sooner than ball bearings. > |> > |> 73 > |> Bob, K4TAX > |> > |> > |> > |> ----- Original Message ----- > |> From: "Rick - DJ0IP / NJ0IP" > |> To: "'Discussion of Ten-Tec Equipment'" > |> Sent: Wednesday, March 05, 2014 3:30 PM > |> Subject: Re: [TenTec] In praise of older technology > |> > |> > |> Kim, that is interesting about the fan. > |> I was unaware of that. > |> I have built a few amplifiers, long ago, and always used AC fans. > |> I was actually considering a d.c. fan this time around but you just > |talked > |> me out of it. > |> > |> I have had good experience with the Pabst fans, but they cost about > |twice > |> as > |> much as most other boxer fans. > |> I think I'll stick with what I know works. > |> > |> What kind of material is hardware cloth shield made of? > |> I used to put just ordinary screen, like window screen, in front of > |all of > |> my fans. > |> Helped keep the garbage out. > |> Of course this particular amp has the fan inside and in the middle of > |the > |> box so it won't help in that respect. > |> > |> 73 - Rick, DJ0IP > |> (Nr. Frankfurt am Main) > |> > |> > |> -----Original Message----- > |> From: TenTec [mailto:tentec-bounces@...] On Behalf Of > |Kimberly > |> Elmore > |> Sent: Wednesday, March 05, 2014 10:17 PM > |> To: 'Discussion of Ten-Tec Equipment' > |> Subject: Re: [TenTec] In praise of older technology > |> > |> That makes perfect sense, Rick and I agree completely. It's a fair > |bit of > |> work for, frankly, not a lot of return, even with the 750 W limit. I > |> learned > |> a LOT by doing it, so in that regard, I got my money's worth out of > |it. I > |> was intrigued by the Eimac ratings for the tube that say at 4 kV > |we'll get > |> something like 1100 W out of it and so I decided to find out. The > |sweet > |> spot > |> for the amp is 40 m, and that;s where I can get that kind of power > |out, > |> though I have to exceed the 400 mA plate current limit a bit to do > |it. It > |> is > |> most certainly *not* a CCS amp when run that way. > |> > |> I, too replaced the fan in mine. It originally an AC fan the AC > |"singing" > |> was very apparent and pretty annoying. So, in my infinite wisdom, I > |chose > |> to replace it with a DC fan with a bit more air flow. That fan is > |much > |> quieter. It got even more quiet when I tuned the amp up on 20 m. In > |fact, >

|> the fan became silent because the fan stopped. DC fans aren't truly > |DC: > |> they > |> have inverters in them that generate something like 20 kHz AC, and > |this is > |> what runs the brushless motor. Unfortunately, when exposed to that > |much > |> RF, > |> the inverter stops. The fan is certainly quiet, because it's not > |fanning. > |> So, I had to put a hardware cloth shield between the fan and the RF > |deck. > |> The problem went away with that final mod and I learned something new > |in > |> the > |> process. > |> > |> It's a very fine "one-holer" amp now, and almost certainly > |one-of-a-kind. > |> > |> Kim N5OP > |> > |> > |> _____ > |> From: Rick - DJ0IP / NJ0IP > |> To: 'Kimberly Elmore' ; 'Discussion of > |Ten-Tec > |> Equipment' > |> Sent: Wednesday, March 5, 2014 1:41 PM > |> Subject: RE: [TenTec] In praise of older technology > |> > |> > |> OK Kim, you convinced me. I won't use that transformer. > |> > |> I understand why all of that is necessary but it is much too much > |work for > |> the little return of benefit in my case. > |> We're only allowed to run 750w here in DL. > |> > |> The increased HV and lower current would mean better linearity on > |SSB, but > |> I > |> mainly run CW so there is no benefit there either. Was just a spur of > |the > |> moment idea, since I was thinking of replacing the transformer > |anyway. > |> > |> The biggest problem as I see it is the lack of space in the RF deck > |for > |> beefing up the coil. > |> > |> If I am unable to silence the old transformer, I will just replace it > |with > |> the stock Ameritron transformer. > |> MFJ lists them for about $150. > |> > |> The real problem with that amp is its horribly slow T/R relay. > |> They need up to 20mS to switch and that means a constant danger of > |burning > |> contacts unless you add some extra delay (which I do). So the relays > |goes > |> for sure. Once the transformer is out, it's simple to service the > |relay > |> and > |> fan. > |> > |> Thanks for the info. It was very interesting and sounds like you did > |a > |> great job modifying it. > |> > |> 73 - Rick, DJ0IP > |> (Nr. Frankfurt am Main) > |> > |> > |> -----Original Message----- > |> From: TenTec [mailto:tentec-bounces@...] On Behalf Of > |Kimberly > |> Elmore > |> Sent: Wednesday, March 05, 2014 7:19 PM > |> To: Discussion of Ten-Tec Equipment > |> Subject: Re: [TenTec] In praise of older technology > |> > |> Yes, that's the one. As far as I know, I'm the only guy to ever buy > |one! > |> > |> The mod isn't trivial. You'll need to change the filter capacitor > |stack > |> and > |> build a FWB rectifier instead of using the original FW doubler. If > |you > |> raise > |> the B+ you change the plate impedance and so will have to change the > |> output > |> tank a by adding some inductance. You'll also have to change the bias > |on > |> the > |> tube. For the output tank, the lower the frequency, the more > |inductance > |> you'll have to add. 160 m is the toughest to tame; I made a powdered > |iron > |> toroid inductor roughly equivalent to the one that's already in there > |for > |> 160 m and placed it under the stock large air-dux inductor. It has > |very > |> high > |> RF voltages on it and so will need some serious insulation between it > |and > |> the bottom the case. I used about 1/4" rubber sheet. You'll then need > |to > |> move the taps for all the bands up through through 20 m. I did this > |by > |> experimentation so that I had the load and tuning controls where I > |wanted > |> them (they no longer strictly match the guide on the front panel). > |You'll > |> also have to be very careful tuning it because the RF voltages are > |much > |> higher, now. It must never be run lightly loaded as you are certain > |to > |> flash > |> over the band switch. Once I figured it out and put stick-on markers > |for > |> tune and load pointers, it was easy > |> > |> I upped the bias on the tube based on the Eimac spec sheet. Failure > |to do > |> so > |> will cause the tube to dissipate more than 500 W in an idle > |condition. > |> I've > |> forgotten what the new Zener value had to be, but it was a stock > |value and > |> the idle bias is set to be (I think, it's been a while) about 60 mA. > |The > |> primary requires 240 VAC -- you'll no longer be able to run it on 120 > |VAC. > |> > |> Kim N5OP > |> > |> > |> _____ > |> From: R. Eric Sluder-W9WLW > |> To: "cw_de_n5op@..." ; > |> "tentec@..." ; > |"tentec@..." > |> > |> Sent: Wednesday, March 5, 2014 11:35 AM >

|> Subject: Re: [TenTec] In praise of older technology > |> > |> > |> That explains the upgraded Peter Dahl transformer you can still buy > |for > |> the > |> AL-80a. I've considered swapping my transformer out because it looks > |a > |> little weary for its age and such. I fear a short could be in its > |windings > |> in the not to distant future. My amp I believe came from a moist > |> environment, and that is why I have the concern over a short. The > |outer > |> paper layers don't look their best.

Eric
W9WLW |> href="https://overview.mail.yahoo.com?.src=iOS">

Sent from > |Yahoo > |> Mail for iPad > |> _____ > |> TenTec mailing list > |> TenTec@... > |> http://lists.contesting.com/mailman/listinfo/tentec > |> _____ > |> TenTec mailing list > |> TenTec@... > |> http://lists.contesting.com/mailman/listinfo/tentec > |> _____ > |> TenTec mailing list > |> TenTec@... > |> http://lists.contesting.com/mailman/listinfo/tentec > |> > |> _____ > |> TenTec mailing list > |> TenTec@... > |> http://lists.contesting.com/mailman/listinfo/tentec > |> > |> > |> _____ > |> TenTec mailing list > |> TenTec@... > |> http://lists.contesting.com/mailman/listinfo/tentec > | > |_____ > |TenTec mailing list > |TenTec@... > |http://lists.contesting.com/mailman/listinfo/tentec > > -- > Sent from my Android device with K-9 Mail. Please excuse my brevity.

# 1681. Nancy Kott WZ8C now SK

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 04:39:33 UTC
From: <ki8du1@...>
Topic: 1681  Message: 1681

This may come as old news to sum,..

I am so shocked of the news of her passing. She had a great passion and love for CW. Her contributions to the hobby were limitless.

Condolences to the family.

Here is a link to the Fist club page with more info.

http://www.fists.org/ http://www.fists.org/

# 1682. RE: [ten_tec_radio_net] [TenTec] In praise of older technology

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-06 09:19:08 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1677  Message: 1682

Yes, but is S U R E would be nice if we could find a new “Subject” when we change topics. I think we’ve mis-used this thread for at least 9 different topics.

Maybe we should create a thread subject called “Misc. BS” and replace this one with it! ;-)

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Tony Lelieveld
Sent: Thursday, March 06, 2014 5:03 AM
To: TenTec Radio Net
Subject: [ten_tec_radio_net] [TenTec] In praise of older technology

Is it not wonderful the things we can learn at a Ham Group site. As the saying goes "a day without learning something is a day wasted". Don't know who the author is / was but he was right in my book.

Tony VE3DWI.
**********

# 1684. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-07 01:13:26 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 1684

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 3-5-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1685. CERTIFICATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-07 14:16:07 UTC
From: Les Ellis
Topic: 1685  Message: 1685

My thanks to you John, K3UR, and Jim, NO4A at Ten-Tec for the beautiful certificate I received in the mail yesterday!

Les

WB0FTL

Eagle

Corsair II

Corsair

RX320D

2591 HT

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1686. Re: [ten_tec_radio_net] CERTIFICATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-07 15:30:48 UTC
From: John Occhipinti
Topic: 1685  Message: 1686

Les, thank you for the kind words. You and the other members of the TEN-TEC nets make this all possible.

You and the hundredths of other people are the players, while the Net Control Operators are the cheerleaders!

Thank you for your support.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Les Ellis <wb0ftl@netins.net> wrote:

>My thanks to you John, K3UR, and Jim, NO4A at Ten-Tec for the beautiful
>certificate I received in the mail yesterday!
>
>
>
>Les
>
>WB0FTL
>
>
>
>Eagle
>
>Corsair II
>
>Corsair
>
>RX320D
>
>2591 HT
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>---
>This email is free from viruses and malware because avast! Antivirus protection is active.
>http://www.avast.com

# 1688. C U on the TEN-TEC Nets Sunday 3-9-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-08 04:52:11 UTC
From: <n2kpc@...>
Topic: 1688  Message: 1688

0 Attachment

C U on the TEN-TEC Nets Sunday 3-9-2014
Listen to the TEN-TEC 40 and 20 meter SSB on QRZ.
Just type in John's callsign KC2QMA and click on the blue arrow with the blue circle to live stream the TEN-TEC SSB Nets on your computer.
For the new members of the TEN-TEC Family check out the nice pictures on this site under photos.
Just click on the album photo to see all of the photos in it. Then click again to enlarge that picture to full screen size and to see the text captions by moving your mouse to the bottom left of the picture.
Feel free to put your own pictures to share with us all too.
Maybe a picture of your portable RV, mobile, Field Day setup, Antenna Farm no matter how big or small.
Maybe your shortwave station that you listen to the TEN-TEC Nets as a SWL'er.
It would be nice to see a picture of you too with your radio shack.
My Wife Gaye, KB2YOA and myself Lloyd, N2KPC Welcome you along with everybody else on the TEN-TEC Nets.
Please if you can come to the 15th Annual TEN-TEC factory hamfest on the last Friday and Saturday of September at Ten-Tec, Inc., 1185 Dolly Parton Parkway, Sevierville, TN 37862.
TEN-TEC is located 2.5 miles east of downtown Sevierville on highway 411 north, across the street from Sevier County High School. Watch for stop light #17.9 on Dolly Parton Parkway.
So make your vacation a nice one and get to meet some of the TEN-TEC Family that you talk to and hear on the air.
Also I will be at Dayton Hamfest helping out at the TEN-TEC booths so stop by and say hello if your coming to Dayton.
73, Lloyd N2KPC

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.
Seconday Backup Net Control will be Andy W3LI in PA.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC.

# 1689. Re: CERTIFICATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-08 21:59:21 UTC
From: Paul K.
Topic: 1685  Message: 1689

Got my 100. Last 50 all via QRP. TT Argonaut 509 and very old TT 215 Mic.

Beautiful Certificate.

TNX es 73 de WA0BAG
--
Paul K. WA0BAG

# 1690. C U on the TEN-TEC Nets Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 12:13:42 UTC
From: <n2kpc@...>
Topic: 1690  Message: 1690

DON'T FORGET TO SET YOUR CLOCKS AHEAD ONE HOUR IT'S DAYLIGHT SAVINGINGS TIME STARTING TODAY. "Spring ahead, Fall behind."

C U on the TEN-TEC Nets Today.
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

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Primary Backup Net Control will be: Roger KI8DU in WV.
Seconday Backup Net Control will be Andy W3LI in PA.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1691. DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 12:19:51 UTC
From: <n2kpc@...>
Topic: 1691  Message: 1691

DON'T FORGET TO SET YOUR CLOCKS AHEAD ONE HOUR IT'S DAYLIGHT SAVING TIME STARTS TODAY.
"Spring ahead, Fall behind."
Don't want you to miss the TEN-TEC Nets today
C U on the TEN-TEC Nets today, Sunday 3-9-2014
73,
Lloyd N2KPC

# 1692. RE: DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 17:24:18 UTC
From: <k1fpv@...>
Topic: 1691  Message: 1692

At 17:00 UTC Lloyd? I'm there on 28.440 along with some others waiting.

Bill
K1FPV

# 1693. RE: DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 17:25:55 UTC
From: <k1fpv@...>
Topic: 1691  Message: 1693

At 17:00 UTC ? I'm there now along with other stations...no net yet on 28.440 MHz.
Bill
K1FPV

# 1694. RE: DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 17:32:21 UTC
From: <ae7kb@...>
Topic: 1691  Message: 1694

Not in Arizona, thank goodness. The last thing we need in southern Arizona is another hour of sun on summer evenings. We keep that hour in the morning where it belongs.

Only government would cut a foot off the end of a rope, tie it to the other end and then claim we now had a longer rope.

Bill AE7KB

# 1695. RE: DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 17:38:33 UTC
From: <k1fpv@...>
Topic: 1691  Message: 1695

I have to agree with you Bill. It was starting to get light in the morning when I get up during the week. Now it is dark in the morning again. It is supposed to save electricity but I can see how considering that we now have to use lights in the morning where we didn't have to before!

Bill
K1FPV

# 1697. RE: DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 17:55:58 UTC
From: <n2kpc@...>
Topic: 1691  Message: 1697

Bill I am pointing right at you now, 73, Lloyd N2KPC 28.440

# 1698. RE: DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 18:11:48 UTC
From: Bill Martin
Topic: 1691  Message: 1698

Hey Bill,
Thanks for posting in UTC! We don't change time here in Arizona and the changes drive me nuts! LOL
TNX, 73
Bill, ai0d

# 1699. RE: DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 18:19:57 UTC
From: <k1fpv@...>
Topic: 1691  Message: 1699

Well, you aren't alone Bill! I just wish we kept the same time all year round! I don't know....maybe I'm getting too crotchety in my old age. Who knows!

# 1700. RE: DAYLIGHT SAVING TIME Starts TODAY One Hour Ahead 3-

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 18:21:32 UTC
From: <k1fpv@...>
Topic: 1691  Message: 1700

OH! By the way, I gave up on 10 meters. I'm listening on 7.263 mHz.

# 1701. CW Net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 18:42:18 UTC
From: ron
Topic: 980  Message: 1701

Hello Ten Tekkies,

It’s that time again. The CW net begins at 00:30 UTC 7063 +/-.

Once again, I ask Roger KI8DU to fill in for me.

I have yet to solve my antenna issues for 40 meters.

Aging (me) is part of the problem. I realize I cannot do what I used to do.
I had a minor accident (while on the ground). Sprained my right hand fingers.
Darn that hurts! I am arranging for help from local club members.
I also hope the weather will become more “normal” so we can work
on the antenna.

I will be listening though.

73
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1702. 40 meter relaying on 7260 N2KPC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 18:47:27 UTC
From: <n2kpc@...>
Topic: 1702  Message: 1702

I can't get on 7263 moving my relays to 7260 d2 Lloyd N2KPC

# 1703. Relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-09 20:31:10 UTC
From: <ai0d.bill@...>
Topic: 1703  Message: 1703

Looking for a relay station. I must be in a dead Zone today. ai0d, AZ

# 1704. RE: Relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-10 11:12:51 UTC
From: <bsiegfried@...>
Topic: 1703  Message: 1704

Bill, I heard you yesterday on 28.440 MHz. but signals were way down from what they usually are between AZ and FL and it was obvious you were not hearing me. I was also looking for a relay but had no joy.

And FWIW, I add my voice to the growing list of people who think that daylight "saving" time has become rather irrelevant in today's world. They should just pick a time (standard or daylight saving) and stay with it the whole year instead of putting people through this time change twice a year. I think AZ has it right in that regard!

The only downside to NOT changing your clocks is, if you have standard time the whole year then it starts to get light at about 3:45 AM around the summer solstice, and if you have daylight time the whole year then the kids are going to school in the dark around the winter solstice.

73 de Barry K2MF

---In ten_tec_radio_net@yahoogroups.com, <ai0d.bill@...> wrote :

Looking for a relay station. I must be in a dead Zone today. ai0d, AZ

# 1705. Re: [ten_tec_radio_net] RE: Relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-10 12:32:57 UTC
From: Bob McGraw - K4TAX
Topic: 1703  Message: 1705

I too heard Bill and a few others on 28.440 but the contesters were pounding in such that I didn't even try a call.

The Tennessee legislature is about to vote on whether to keep or disband using Daylight Savings Time. Personally and as my friend does, I consider it Daylight Wasting Time. Personally I would prefer those business and organizations that have an issue with the daylight hours be the ones to adjust their schedules as opposed to imposing the change on all of the citizens. Thus as was said "one can please part of he people part of the time but not all of the people all of the time".

As the old Indian Chief said; "only the white man thinks he can cut 12" off of one end of his blanket and sew it on the other end and have a longer blanket".

73
Bob, K4TAX

----- Original Message -----
From: bsiegfried@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, March 10, 2014 6:12 AM
Subject: [ten_tec_radio_net] RE: Relay

Bill, I heard you yesterday on 28.440 MHz. but signals were way down from what they usually are between AZ and FL and it was obvious you were not hearing me. I was also looking for a relay but had no joy.

And FWIW, I add my voice to the growing list of people who think that daylight "saving" time has become rather irrelevant in today's world. They should just pick a time (standard or daylight saving) and stay with it the whole year instead of putting people through this time change twice a year. I think AZ has it right in that regard!

The only downside to NOT changing your clocks is, if you have standard time the whole year then it starts to get light at about 3:45 AM around the summer solstice, and if you have daylight time the whole year then the kids are going to school in the dark around the winter solstice.

73 de Barry K2MF

---In ten_tec_radio_net@yahoo groups.com, <ai0d.bill@...> wrote :

Looking for a relay station. I must be in a dead Zone today. ai0d, AZ

# 1706. Re: [ten_tec_radio_net] RE: Relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-10 15:12:37 UTC
From: <n2kpc@...>
Topic: 1703  Message: 1706

I too heard Bill say zero delta just once with a 5x5 signal and that is one reason he is in my log.
The second reason is that his full call honored my log sheet relayed to me by another ham.
The band was dropping in and out fast and furious in a second.
73,
Lloyd N2KPC in a dinner somewhere in NJ.

# 1707. Re: [ten_tec_radio_net] CW Net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-10 17:15:03 UTC
From: ki8du1@juno.com
Topic: 980  Message: 1707
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1708. Re: [ten_tec_radio_net] CW Net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-10 17:49:13 UTC
From: Gandalf The Gray
Topic: 980  Message: 1708

---
On Mon, 3/10/14, ki8du1@... <ki8du1@...> wrote:

Will do Ron, provided my absent mind doesn't fail me. If
that were to be the case maybe w3LI / andy can pick it up.
Hopefully, I'll take the stump.

If you can't, let W3LI know ....

I'll be listening .....

Ron, wb1hga
TT CW NCS

# 1709. Re: [ten_tec_radio_net] CW Net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 00:49:38 UTC
From: Dave Hayhurst
Topic: 980  Message: 1709

Sorry I missed the net.

I read yesterday's e-mail that the net was going to be at 00:30 hrs and figured it was confirming the time due to DST change over the weekend.

I just got down here to the shack for the net at about 8:40 (unfortunately better late than never!) and it seemed awfully quiet.

Then I found this thread that it was still at 7:30 EDT (23:30 GMT due to the change in DST).  I guess I should check e-mail more often!

Hopefully the band will be good next week for us in Michigan and I'll be listening next week.

Till then,

73,
Dave / K8QH.

On Monday, March 10, 2014 1:49 PM, Gandalf The Gray <gandalfthegrey66@yahoo.com> wrote:

---
On Mon, 3/10/14, ki8du1@... <ki8du1@...> wrote:

Will do Ron, provided my absent mind doesn't fail me. If
that were to be the case maybe w3LI / andy can pick it up.
Hopefully, I'll take the stump.

If you can't, let W3LI know ....

I'll be listening .....

Ron, wb1hga
TT CW NCS

# 1710. Re: [ten_tec_radio_net] CW Net Monday night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 01:00:58 UTC
From: ki8du1@juno.com
Topic: 980  Message: 1710
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1711. TEN-TEC 10 Meter SSB Net had 27 Checkins Sunday 3-9-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 01:21:22 UTC
From: <n2kpc@...>
Topic: 1711  Message: 1711

```
TEN-TEC 10 Meter SSB Net had 27 Checkins Sunday 3-9-2014.
NJ-10, PA-6, TX-5, CN-2, AZ-1, FL-1, MO-1, NY-1,.
Thank You for the relays, the band was in and out sometimes in a second or two.
C U on the TEN-TEC 10 Meter SSB Net next week.
73, Lloyd N2KPC NCS.
```

# 1712. CW Net Checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 10:23:21 UTC
From: <ki8du1@...>
Topic: 1712  Message: 1712

For the past two consecutive Mondays we've had 16 QNI's on the CW Net

For last night, we want extend a warm welcome to new comer Dan / AF4LB. Dan Is just now getting back on the air after a long layoff. Thank you Dan.!

Again, the Band was generous

The Ten Tec CW Net Manager for the CW Net is Ron / WB1HGA
Backup NCS is Roger / KI8DU
Backup NCS is Andy / W3LI

Roger / KI8DU in WV

# 1713. TEN-TEC WEDNESDAY 40 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 18:18:34 UTC
From: John Occhipinti
Topic: 1713  Message: 1713

This is a reminder that I will be on 7.263 around 1:30PM Eastern Time tomorrow Wednesday for the 40 meter SSB net.

Request: I would appreciate if you would click on the SoundCloud link below and see if you can access any of my original songs. I had a "lock" on them and have just released them to the public. Thank you.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1718. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY 40 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 21:27:37 UTC
From: Ralph
Topic: 1713  Message: 1718

Hello John,
I had no problems opening up your soundcloud and listening to your music.
Ralph Howes
W8BVH

# 1719. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY 40 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 21:43:36 UTC
From: <n2kpc@...>
Topic: 1713  Message: 1719

Hi John,

Soundcloud A-OK here in NJ, Thank You.
73,
Lloyd N2KPC

# 1721. Re: [ten_tec_radio_net] Re: CERTIFICATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 22:19:19 UTC
From: Anne Onomuss
Topic: 1685  Message: 1721

Wow! Congrats, Georgia from all the way over there in Tennessee.

On 2014-03-08, at 1:59 PM, "Paul K." <hglent@...> wrote:

> Got my 100. Last 50 all via QRP. TT Argonaut 509 and very old TT 215 Mic.
>
> Beautiful Certificate.
>
> TNX es 73 de WA0BAG
>
> --
> Paul K. WA0BAG
>

# 1722. Re: TEN-TEC WEDNESDAY 40 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-11 23:54:14 UTC
From: <k9arm1@...>
Topic: 1713  Message: 1722

Soundcloud works here John. Look for you tomorrow from the mobile in MI.

Andy K9ARM

# 1724. Re: [ten_tec_radio_net] Re: CERTIFICATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-12 01:54:58 UTC
From: Ron
Topic: 1685  Message: 1724

Congrats Paul
Ron/N5QV

---
From: Anne Onomuss <tonestance@...>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Tuesday, March 11, 2014 5:19 PM
Subject: Re: [ten_tec_radio_net] Re: CERTIFICATE

Wow! Congrats, Georgia from all the way over there in Tennessee.

On 2014-03-08, at 1:59 PM, "Paul K." <hglent@...> wrote:

>Got my 100.  Last 50 all via QRP. TT Argonaut 509 and very old TT 215 Mic.
>
>Beautiful Certificate.
>
>TNX  es  73  de  WA0BAG
>
>--
>Paul K.
WA0BAG

# 1725. Loud signals on 7262, looks like we need to move John.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-12 17:27:16 UTC
From: W3LI
Topic: 1725  Message: 1725

[Body unavailable in the source archive]

# 1726. Wednesday Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-12 17:27:53 UTC
From: Tony Lelieveld
Topic: 1726  Message: 1726

Hi all,

John. We have to move up to 7.265 as there is a lot of interference from a group at 7.262. That's what we (Andy, Ted etc) suggest.

Tony VE3DWI.

# 1727. Relay ?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-12 18:24:31 UTC
From: Bill Martin
Topic: 1727  Message: 1727

I am looking for a Relay station that can check me into the Ten_Tec net this morning. Listening on 7.265. All I have hear so far is someone tuning up?

# 1729. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-12 22:25:35 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 1729

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 3-12-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1734. Back in business

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-13 01:35:24 UTC
From: Ron
Topic: 1734  Message: 1734

Hello all

After the installation yesterday and more testing today,
I'm glad to report that wb1hga is back on the air!
I will return Monday night as TT CW NCS.
Man, feels good to be on the air again (smile).

Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1736. Re: [ten_tec_radio_net] Back in business

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-13 03:52:09 UTC
From: Tony
Topic: 1734  Message: 1736

Welcome back Ron. Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron
Sent: Wednesday, March 12, 2014 21:35
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Back in business

?

Hello all

After the installation yesterday and more testing today,?
I'm glad to report that wb1hga is back on the air!
I will return Monday night as TT CW NCS.
Man, feels good to be on the air again (smile).

Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1737. W2ZQ Delaware Valley Radio Association votes unanimously for a OMNI 7

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-13 05:19:01 UTC
From: <n2kpc@...>
Topic: 1737  Message: 1737

Gaye, my Wife and I just came from the W2ZQ DVRA Club meeting and the club voted unanimously http://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=3&cad=rja&uact=8&ved=0CDgQFjAC&url=http%3A%2F%2Fwww.thefreedictionary.com%2Funanimously&ei=ZhwhU_eNNOfx0gHax4HwBA&usg=AFQjCNHatD_MGpdOV7z4fACeqGen1glBIA&sig2=fBLJKi0FT7KuRc8n6mOGJA&bvm=bv.62922401,d.dmQ to purchase a Omni 7.
AD2DX Joe and I are razing the funds. We got about half so far. Not bad for a small old growing Club.
W2ZQ Club has been very supportive towards the TEN-TEC Nets and it is where I do the TEN-TEC Nets from in West Trenton, NJ 08628-0024 USA.
Delaware Valley Radio Association take a bow and Thank You for all you do for the TEN-TEC Nets and us.
They go out of their way to help the TEN-TEC Family to promote Amatuer Radio all the time.
They are a non-profit club too, hint. So you will hear yet another OMNI 7 on the air throwing a great signal thru it's 14 element Force 12 Yagi for the 10 and 20 meter TEN-TEC Nets and a 2 element 40 meter Force 12 Yagi
for the 40 TEN-TEC Nets so you can check in.
W2ZQ http://www.qrz.com/atlas?dxcc=291 USA http://www.qrz.com/atlas?dxcc=291
DELAWARE VALLEY RADIO ASSOCIATION INC, W2ZQ
PO BOX 7024
West Trenton, NJ 08628
USA
So look around you and find a Club to make strong again or start your own with some radio friends.
I did it and you can too. Maybe at a YMCA, Church, Scouts in your area, Retirement Home and most of all a Grade School or College or just a couple of friends.
73,
Lloyd N2KPC

# 1738. Re: [ten_tec_radio_net] Back in business

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-13 08:33:05 UTC
From: ki8du1@juno.com
Topic: 1734  Message: 1738

Welcome back Ron,

You must have gotten a couple of Spring like days like we had the other day. Sounds like you had some good wx plus being successful in rounding up some help.

What was the antenna that you repaired?

Glad to see things worked out .....

CU Monday Night!

Roger / KI8DU in WV

~ sent via my darned PC ~

**********

_____
High School Yearbooks
View Class Yearbooks Online Free. Reminisce & Buy a Reprint Today!
http://thirdpartyoffers.juno.com/TGL3131/53216da9984b96da915ddst04duc

# 1742. WARNING

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-14 13:39:11 UTC
From: John Occhipinti
Topic: 1742  Message: 1742

SOMEONE HAS HACKED INTO MY EMAIL ACCOUNT AND IS SENDING FALSE COURT NOTICES TO EVERYONE IN MY EMAIL MAIL BOX . PLEASE DO NOT OPEN THEM, AS THEY CONTAIN A VIRUS. JUST DELETE THESE.

JOHN, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1743. Mail Delivery

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-14 14:05:17 UTC
From: Bill Martin
Topic: 1743  Message: 1743

Good Morning to the net;
I want to take time to thank everyone who takes part in the net activities. A special thanks for John and Lloyd. John for having started such a great net and Lloyd for taking time to rotate that big antenna system and listen for us. It was a surprise to receive such a large box for a 50 check in certificate. But then finding the gift included was a bigger treat. I am not a coffee drinker, but the wife saw that and it sure made her day! If she has a good day, so do I. LOL I also want to take the time to thank the Relay stations out there that also help. I know there would be times I would not have been able to check in with out them being available. Again it's a special net with a lot of great people making it work.
73, Bill, ai0d, Phoenix

# 1744. Re: W2ZQ Delaware Valley Radio Association votes unanimously for a OMNI 7

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-14 20:44:44 UTC
From: <ad2dx@...>
Topic: 1737  Message: 1744

As Lloyd mentioned, we are almost halfway towards our goal of raising the money to purchase a TenTec Omni VII radio for the W2ZQ club station. At the club station, Lloyd is instrumental in training club hams and non-club hams/visitors on how to use the TenTec Eagle. He also toggles between the Eagle and other brand radios to demo how big the Eagle's ears are compared to the competition. To that end, the Omni VII will be available for club member use, and to allow users to remote into the W2ZQ club shack to run the Omni VII from their homes. I certainly will be trying that as well.

At the club shack, we also run soldering classes to assist new hams on how to solder printed circuit boards, and I provide them with some basic electronics knowledge. We have also trained hams on how to solder PL-259's, and how to seal them with adhesive-lined shrink sleeve tubing.

It will be a superb edition to the W2ZQ club shack when we raise the rest of the money needed to purchase the radio. The W2ZQ club is a non-profit 501c3 organization, that appreciates any donations. If anyone is able to help with this cause, please feel free to contact either Lloyd or myself.
Thanks and 73.
Joe - AD2DX

# 1745. Re: Fwd: Re: [ten_tec_radio_net] Fwd: Notice to appear in court N#6700-157 [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-14 20:47:37 UTC
From: <ad2dx@...>
Topic: 1741  Message: 1745

John, I opened it before reading this, and now I have (NO) virus. Ah, that's what I like about Macs :-)
73
Joe - AD2DX

# 1746. Re: Fwd: Re: [ten_tec_radio_net] Fwd: Notice to appear in court N#6700-157 [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-15 00:15:24 UTC
From: <k3ur@...>
Topic: 1741  Message: 1746

Joe, thank you for the response. I have cleared the potential virus and things are back to normal. Thank you for your dedication to the W2ZQ Club.

John, K3UR

# 1747. ORION DAY!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-15 19:42:35 UTC
From: John Occhipinti
Topic: 1747  Message: 1747

I am requesting all those who have TEN-TEC Orion and Orion II radios to use them on the TEN-TEC nets tomorrow (Sunday). Of course all other TEN-TEC radios and other brand radios are welcome as usual.

I have received many inquiries asking why we have not heard John Henry, TEN-TEC Engineering check into our 40 meter net in many months. The answer must come directly from TEN-TEC INC.

Next month will bring a special surprise to the TEN-TEC nets!

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1748. C U On the TEN-TEC Nets Sunday 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 03:14:30 UTC
From: <n2kpc@...>
Topic: 1748  Message: 1748

C U There,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.
Seconday Backup Net Control will be Andy W3LI in PA.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC.

# 1749. Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 10:52:17 UTC
From: ki8du1@juno.com
Topic: 1748  Message: 1749
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1750. Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 12:46:35 UTC
From: Tony
Topic: 1748  Message: 1750

Hi Lloyd, Ron,

We are out of town today so you won't hear us.

73, Tony & Marianne, VE3DWI & VE3MXT.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ki8du1@...
Sent: Sunday, March 16, 2014 06:54
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

?

Hello Lloyd,

I've never been able to hear you on any of the 10 Meter Nets, the same is true with the other locals here in WV.

Do you have other relay stations further West/North/South calling for Checkins ? You probably do, but WV would love to get Checked in on your Net.

Thanks;

Roger / KI8DU in WV

~ sent via my darned PC ~

**********

Please note: message attached

From:
To:
Subject: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014
Date: 15 Mar 2014 20:14:30 -0700

---
This fish is Toxic (avoid)
Impairs brain function, damages your heart, joints, & skin
http://thirdpartyoffers.juno.com/TGL3131/532582b985cf52b95ad2st02duc

# 1751. Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 14:16:00 UTC
From: <n2kpc@...>
Topic: 1748  Message: 1751

Hi Roger,
I always ask for relays for the Hams in other areas during the 10 meter net like AI0D, Bill in AZ or a TX, CO station etc.
Stay on for a while starting at 1:00PM because I am use a 14 element Force 12 Yagi on 10 and 20 meters and will call for you time to time .
Can't pick the relays ahead because of propagation to and from NJ on 10 meters that changes sometime very quickly during the and everywhere else too.
We will do our best.
73 and thank you for trying.
Lloyd N2KPC NCS

# 1752. Monday night CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 14:27:25 UTC
From: ron
Topic: 1752  Message: 1752

Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AK (sent together) means STANDBY.

When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call followed by: “AK” This means STANDBY. I REPEAT, STANDBY. This gives others a chance to sign in, and reduces interference.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call;

I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

keep warm!

73

Ron, wb1hga

TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1753. Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 14:45:53 UTC
From: <n2kpc@...>
Topic: 1748  Message: 1753

Hi Marianne and Tony,
Have a safe trip and I hope to see you both here today at the W2ZQ DVRA Shack in NJ in person ,HiHi.
Thank You for the heads up.
73, Lloyd N2KPC

# 1754. C U TODAY ON THE TEN-TEC NETS SUNDAY 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 15:58:31 UTC
From: <n2kpc@...>
Topic: 1754  Message: 1754

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

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Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC.

# 1755. Re: 10 Checkin Certificate!!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 15:59:27 UTC
From: <tvman1954@...>
Topic: 1683  Message: 1755

Hello Ben,
Just wait until you hit 50 Check-ins. I found Document Frames at the local Dollar General at $2.00 each. We purchased enough for the entire Shrine to KJ4WS. The Certificates are my Pride and Joy. Also. Included on my wall are several FEMA training certificates along with Energetic Materials Research ( How to disarm nasty little packages ) Firefighter I and II and Hazardous Materials Technician at Operations Level. Plus others dealing with the Army and various other Nets. But, my Greatest Pride is in those 3 from Ten Tec. John, and the whole crew at Ten Tec make me Proud to be a Ham. And I believe that this fine group, is composed of only the Best of the Best Hams in the World. As for me, can't wait to hit 100 and beyond. The 50 or Gold Certificate is nice and we guess that the 100 will be Platinum. And that Goodson Brothers Coffee sure tastes good!
73 to you Ben, and the Group from Wade KJ4WS

# 1756. Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 16:01:08 UTC
From: Tony
Topic: 1748  Message: 1756

Thanks Lloyd. ? With any luck we may be able to get back by 15.30 hr.

Tony.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@...
Sent: Sunday, March 16, 2014 10:46
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

?

Hi Marianne and Tony,
? Have a safe trip and I hope to see you both?here today at the W2ZQ DVRA Shack in NJ in person ,HiHi.
Thank You for the heads up.
73, Lloyd N2KPC

# 1757. Re: 10 Checkin Certificate!!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 16:17:28 UTC
From: <kc2qma@...>
Topic: 1683  Message: 1757

Hey Wade, Good find! I have a store called "Dollar Tree" and they have gold trim frames for only $1 so I did the same I bought about a dozen just in case. I have all my TT certificates in them now.
See you on the net later.
73/John
KC2QMA

# 1758. Re: [ten_tec_radio_net] Monday night CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 16:36:01 UTC
From: ki8du1@juno.com
Topic: 1752  Message: 1758
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1759. Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 16:39:27 UTC
From: ki8du1@juno.com
Topic: 1748  Message: 1759
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1760. Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 16:46:37 UTC
From: W3LI
Topic: 1748  Message: 1760

Roger, point ur beam on a heading of 65 degrees. u will be in a direct line with Mike W3TS and Andy W3LI. 401 mi to LI, mike is 86 mi closer to u.
Good luck

>_____
> From: "ki8du1@..." <ki8du1@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, March 16, 2014 6:52 AM
>Subject: Re: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014
>
>
>----- Forwarded Message -----
>
>Hello Lloyd,
>
>I've never been able to hear you on any of the 10 Meter Nets, the same is true with the other locals here in WV.
>
>Do you have other relay stations further West/North/South calling for Checkins ? You probably do, but WV would love to get Checked in on your Net.
>
>Thanks;
>
>
>Roger / KI8DU in WV
>
>~ sent via my darned PC ~
>
>**********
>
>Please note: message attached
>
>From: <n2kpc@...>
>To: <ten_tec_radio_net@yahoogroups.com>
>Subject: [ten_tec_radio_net] C U On the TEN-TEC Nets Sunday 3-16-2014
>Date: 15 Mar 2014 20:14:30 -0700
>
>
>_____
>This fish is Toxic (avoid)
>Impairs brain function, damages your heart, joints, & skin
>http://thirdpartyoffers.juno.com/TGL3131/532582b985cf52b95ad2st02duc
>
>----------
>

>Yahoo Groups Links
>
>
>
>
>
>C U There,
>10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
>Control.
>Primary Backup Net Control will be: Andy W3LI in PA.
>Secondary Backup Net Control will be: Mike W3TS in PA.
>
>40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net
>Control.
>Primary Backup Net Control will be: Lloyd N2KPC in NJ.
>Secondary Backup Net Control will be: Ted N8TJE in OH.
>
>20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
>Primary Backup Net Control will be: Lloyd N2KPC in NJ.
>Seconday Backup Net Control will be: Tony VE3DWI in Canada.
>
>40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net
>Control.
>Primary Backup Net Control will be: Roger KI8DU in WV.
>Seconday Backup Net Control will be Andy W3LI in PA.
>
>40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net
>Control.
>Primary Backup Net Control will be: Ted N8TJE in OH.
>Seconday Backup Net Control will be: Tony VE3DWI
>
>73, Lloyd N2KPC.
>
>
>

# 1761. Re: [ten_tec_radio_net] C U TODAY ON THE TEN-TEC NETS SUNDAY 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 16:57:06 UTC
From: W3LI
Topic: 1754  Message: 1761

Lloyd, a light QSO  on freq.

>_____
> From: "n2kpc@..." <n2kpc@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, March 16, 2014 11:58 AM
>Subject: [ten_tec_radio_net] C U TODAY ON THE TEN-TEC NETS SUNDAY 3-16-2014
>
>
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>
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>
>
>10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
>Control.
>Primary Backup Net Control will be: Andy W3LI in PA.
>Secondary Backup Net Control will be: Mike W3TS in PA.
>
>40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net
>Control.
>Primary Backup Net Control will be: Lloyd N2KPC in NJ.
>Secondary Backup Net Control will be: Ted N8TJE in OH.
>
>20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
>Primary Backup Net Control will be: Lloyd N2KPC in NJ.
>Seconday Backup Net Control will be: Tony VE3DWI in Canada.
>
>40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net
>Control.
>Primary Backup Net Control will be: Roger KI8DU in WV.
>Seconday Backup Net Control will be Andy W3LI in PA.
>
>40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net
>Control.
>Primary Backup Net Control will be: Ted N8TJE in OH.
>Seconday Backup Net Control will be: Tony VE3DWI
>
>73, Lloyd N2KPC.
>

>
>
>
>
>

# 1762. 10 meter TEN_TEC SSB Net on 28.443 USB due to dx on 28.440

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 17:30:27 UTC
From: <n2kpc@...>
Topic: 1762  Message: 1762

```
10 meter TEN_TEC SSB Net on 28.443 USB due to dx on 28.440
on now 28.443
W3LI Andy looking too.
73,
Lloyd N2KPC
```

# 1763. 40M net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 17:41:01 UTC
From: <kg4fet@...>
Topic: 1763  Message: 1763

I can hear you John BUT I am getting Full scale static crashes on the Paragon and 9+ readings on the KNWD2k and you cannot hear me at all I guess. 73 Sorry to miss out again Sndor KG4FET SW Relay

# 1764. 28.443 todat TX and PA brelaying now

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 17:54:11 UTC
From: <n2kpc@...>
Topic: 1764  Message: 1764

We are on 28.443 now with W3LI Andy and WB4HUC Mike in TX calling with me. 73, Lloyd N2KPC

# 1765. N2KPC on 7260 for the 40 meter net now

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 18:32:54 UTC
From: <n2kpc@...>
Topic: 1765  Message: 1765

N2KPC on 7260 for the 40 meter net now
73,
Lloyd N2KPC

# 1766. TENTEC 40 Meter Net on 7265 now n2kpc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-16 18:45:15 UTC
From: <n2kpc@...>
Topic: 1766  Message: 1766

TENTEC 40 Meter Net on 7265 now n2kpc

# 1768. TEN-TEC 10 meter SSB Net had 22 Checkins 3-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-17 21:12:29 UTC
From: <n2kpc@...>
Topic: 1768  Message: 1768

```
TEN-TEC 10 meter SSB Net had 22 Checkins 3-16-2014
NJ-9, PA-3, TX-3, CN-2, AL-1, AZ-1 NY-1, WV-1, TN-1.
Thank You for the relays
73,
Lloyd N2KPC
```

# 1770. CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-18 14:59:19 UTC
From: ron
Topic: 1193  Message: 1770

Hello Ten Tekkies,

We had 8 ck-ins including a EA trying to ck in and a N8 getting buried in foreign station(s) QRM.
I could not copy (N8) his signal at all. I moved down a bit in frequency.
After moving, we were doing well until we got QRM'd on top of us.
There would have been more ck-ins if not for this (second) intentional qrm.
I thought this is a gentleman's hobby. I am dissappointed.
This doesn't help the rest of us who want to participate in our net.

Regardless, we will return nx week, same time and frequency.
Have a good week and above all, keep the faith.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1771. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-18 16:53:24 UTC
From: John Occhipinti
Topic: 1193  Message: 1771

Ron, do not get discouraged with the results. The intentional interference also happens on the 3 TEN-TEC nets that I run each week. I have had to move frequencies on many occasions.

I believe that "what goes around, comes around" and as long as we do our best, the people who delight in indulging in their indecorous behavior will eventually be caught up with.

Keep up the good work.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

ron <gandalfthegrey66@yahoo.com> wrote:

>Hello Ten Tekkies,
>
>We had 8 ck-ins including a EA trying to ck in and a N8 getting buried in foreign station(s) QRM.
>I could not copy (N8) his signal at all. I moved down a bit in frequency.
>After moving, we were doing well until we got QRM'd on top of us.
>There would have been more ck-ins if not for this (second) intentional qrm.
>I thought this is a gentleman's hobby. I am dissappointed.
>This doesn't help the rest of us who want to participate in our net.
>
>Regardless, we will return nx week, same time and frequency.
>Have a good week and above all, keep the faith.
>
>72
>Ron, wb1hga
>TT CW NCS
>
>---
>This email is free from viruses and malware because avast! Antivirus protection is active.
>http://www.avast.com

# 1772. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-18 20:01:16 UTC
From: ki8du1@juno.com
Topic: 1193  Message: 1772
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1773. Question for John K3UR - Number of Check-Ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-18 22:12:28 UTC
From: <ad2dx@...>
Topic: 1773  Message: 1773

Hi John, Well, April is approaching and that means I'll be going to the RV each weekend from mid April through the fall. Most of the weekends I won't be able to take the radio. Just curious as to how many check-ins I am up to.
Thanks and 73
Joe AD2DX

# 1774. Re: [ten_tec_radio_net] Question for John K3UR - Number of Check-Ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-18 22:19:35 UTC
From: ki8du1@juno.com
Topic: 1773  Message: 1774
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1775. Checkins for 3/16/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-18 22:26:59 UTC
From: Theodore Ermi Sr
Topic: 1775  Message: 1775

John
Did you receive the 4 checkins that I took for you on 40
meters
before N2kpc took over,I wasn't sure since I sent it to your e-mail account
instead of the reflector,and I didn't get any answer from you.

Thanks Ted N8TJE

# 1777. N2KPC's right hand man

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-19 01:51:18 UTC
From: <n2kpc@...>
Topic: 1777  Message: 1777

I wish to Thank Andy W3LI for his hard work and time to the TEN=TEC Nets and me.
Andy is in PA and hangs in there thru the whole net when he can and relays anytime he can.
He is the best Guard Dog you could ever have and eats LIDS for a snack, HiHi.
Maybe we can clone him for Ron's CW Net and send the other one to MA on Mondays, HiHi.
Anyway Thank You Andy.
I get a lot of email about the TEN-TEC Nets from all over the world about how they enjoy listening to the
TEN-TEC Family on the air and that makes me proud of all you who take the time to checkin.
Don't worry about the LIDS they fade away soon enough because good will come thru from above.
K3UR John has asked ne to promote the TEN-TEC Nets and I am honored to do so because You all do a great job and give a hoot about our amateur radio hobbie.
You see I am the PR guy and glad to do so because of all of you who kindly make it so nice to check you in to the nets. I along with the other net controls enjoy have you all there too. We would not do it if we didn't.
I will not let anybody change that, LIDS included.
So W3LI take a bow.
To the new HAMS on the TEN-TEC Nets know this, The TEN-TEC GROUP FAMILY IS WATCHING OUT FOR YOU because this is one Net that cares. AMEN.
73,
Lloyd N2KPC .-.-.-

# 1778. Re: [ten_tec_radio_net] N2KPC's right hand man

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-19 02:05:33 UTC
From: W3LI
Topic: 1777  Message: 1778

Thanks Lloyd, I will still be there on 10 meters for you and will continue to follow you to 40 and 20.
Thanks much, Andy W3LI

>_____
> From: "n2kpc@..." <n2kpc@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, March 18, 2014 9:51 PM
>Subject: [ten_tec_radio_net] N2KPC's right hand man
>
>
>
>
>
>
>
>I wish to Thank Andy W3LI for his hard work and time to the TEN=TEC Nets and me.
>Andy is in PA and hangs in there thru the whole net when he can and relays anytime he can.
>He  is the best Guard Dog you could ever have and eats LIDS for a snack, HiHi.
>Maybe we can clone him for Ron's CW Net and send the other one to MA on Mondays, HiHi.
>Anyway Thank You Andy.
>I get a lot of email about the TEN-TEC Nets from all over the world about how they enjoy listening to the
>TEN-TEC Family on the air and that makes me proud of all you who take the time to checkin.
>Don't worry about the LIDS they fade away soon enough because good will come thru from above.
>K3UR John has asked ne to promote the TEN-TEC Nets and I am honored to do so because You all do a great job and give a hoot about our amateur radio hobbie.
>You see I am the PR guy and glad to do so because of all of you who kindly make it so nice to check you in to the nets. I along with the other net controls enjoy have you all there too. We would not do it if we didn't.
>I will not let anybody change that, LIDS included.
>So W3LI take a bow.
>To the new HAMS on the TEN-TEC Nets know this, The TEN-TEC GROUP FAMILY IS WATCHING
>OUT FOR YOU because this is one Net that cares. AMEN.
>73,
>Lloyd N2KPC .-.-.-
>
>
>
>
>
>
>

# 1782. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-19 21:05:25 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 1782

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 3-19-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1783. Wednesday 40 eter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-20 11:20:03 UTC
From: <ki8du1@...>
Topic: 1783  Message: 1783

John / K3UR

Its my understanding that I was Checked-in Yesterday. There must have been some QRN/QRM going on or something as I was at my sisters house all afternoon.

So if I did get Credit for yesterdays Net, please remove that Check-in Credit from Wednesdays Roster.

Thanks;

Roger / KI8DU in WV

# 1784. Re: [ten_tec_radio_net] Wednesday 40 meter SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-20 12:20:39 UTC
From: John Occhipinti
Topic: 1784  Message: 1784

Roger, your callsign was relayed to me and that is why you were listed as a checkin. I want to thank you for your honesty.

I have the option of giving out bonus points for certain activities that take place during our nets.

In the light of your willingness to take charge of the TEN-TEC 40 meter CW net recently and the fact that you were honest about the net yesterday (Wednesday), I am giving you the ckeckin credit.

An older wise man told me many years ago that, "honesty is the best policy".
Thanks again for supporting the TEN-TEC Nets.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

ki8du1@juno.com wrote:

>John / K3UR
>
>
>
> Its my understanding that I was Checked-in Yesterday. There must have been some QRN/QRM going on or something as I was at my sisters house all afternoon.
>
>
> So if I did get Credit for yesterdays Net, please remove that Check-in Credit from Wednesdays Roster.
>
>
> Thanks;
>
>
> Roger / KI8DU in WV

# 1786. TEN-TEC NETS SUNDAY 3-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-22 02:28:17 UTC
From: <n2kpc@...>
Topic: 1786  Message: 1786

C U THERE,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1788. SPRING HAS SPRUNG!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-22 15:06:16 UTC
From: John Occhipinti
Topic: 1788  Message: 1788

Hello to all of the dear members of the TEN-TEC nets. I just wrote a short poem to welcome in Springtime.

Spring has sprung so do not fear,
five TEN-TEC nets are here,
the TEN-TEC members truly care,
they come from far and near,
they enjoy spreading lots of cheer,
when they key up their radio gear,
many will show great style and flair,
greetings come from everywhere,
young and old will soon appear,
these people are so dear,
respect is what people want to hear,
Spring is a beautiful time of year.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1789. TEN-TEC OMNI DAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-22 18:20:16 UTC
From: John Occhipinti
Topic: 1789  Message: 1789

I would like to hear all of the various Omni radios to check into the nets this weekend. This is meant for the many people that have several different TEN-TEC radios.

All other TEN-TEC models and other brand radios are welcome to check into the nets, as has been the policy from the beginning.

Thank you for your support.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1792. TEN-TEC SSB NETS TODAY SUNDAY 3-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 15:59:48 UTC
From: <n2kpc@...>
Topic: 1792  Message: 1792

C U THERE TODAY SUNDAY 3-23-2014
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1793. Strong EA8 on freq of 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 16:45:45 UTC
From: W3LI
Topic: 1793  Message: 1793

Andy,W3LI

# 1795. Re: [ten_tec_radio_net] Strong EA8 on freq of 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 17:02:19 UTC
From: Tony Lelieveld
Topic: 1793  Message: 1795

I got him here too. 5 9+.

Tony VE3DWI.

----- Original Message -----
From: W3LI
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 12:45 PM
Subject: [ten_tec_radio_net] Strong EA8 on freq of 28440.

Andy,W3LI

# 1796. Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 19:06:54 UTC
From: Theodore Ermi Sr
Topic: 1796  Message: 1796

John sorry,two items
Number one you dropped out where I cannot
copy you at all.and number two my amp is acting
strange...The amp is pulsing without me pushing the PTT,its showing the
output,grid,and plate,pulsing at will. If your reading this Bob K4TAX
Help''Never had this happen,I have a AL-80-B 75 watts of drive.
This just happened on 20 meters,do you think its the radio or amp...
Ted N8TJE

# 1797. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 22:00:11 UTC
From: Bob McGraw - K4TAX
Topic: 1796  Message: 1797

You by chance don't have the VOX on do you? That could be keying things and you're not pressing the PTT. Also if you have a key or paddle plugged in, closing the contact will put the radio/amp in transmit.

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 2:06 PM
Subject: [ten_tec_radio_net] Amp Problem

John sorry,two items

Number one you dropped out where I cannot

copy you at all.and number two my amp is acting

strange...The amp is pulsing without me pushing the PTT,its showing the output,grid,and plate,pulsing at will. If your reading this Bob K4TAX Help''Never had this happen,I have a AL-80-B 75 watts of drive.

This just happened on 20 meters,do you think its the radio or amp...

Ted N8TJE

# 1798. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 22:11:27 UTC
From: Theodore Ermi Sr
Topic: 1796  Message: 1798

No Bob dont have the VOX on. Its puzzling,I'll try to put it in order.
When the Omni 7 is tuned up I can transmit and everything is ok
but as soon as I have the amp on operate and I key the mike and modulate
the amp will start to pulse and it shows that it is putting out RF,when I
quit talking
into the mike the amp will remain pulsing and show output,I tried to lower
the power to around 18 watts the amp will quit pulsing.It will not pulse
with the amp on standby or off,and I found that this only occurs on 20
meters,regardless
of antennas I use...Thinking that maybe a choke went bad and increased the
SWR
But not the case.Very strange,I never had this kind of a problem or heard
of such.

On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:

>
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> You by chance don't have the VOX on do you? That could be keying
> things and you're not pressing the PTT. Also if you have a key or paddle
> plugged in, closing the contact will put the radio/amp in transmit.
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> 73
> Bob, K4TAX
>
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>
> ----- Original Message -----
> *From:* Theodore Ermi Sr <tje123137@...>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Sunday, March 23, 2014 2:06 PM
> *Subject:* [ten_tec_radio_net] Amp Problem
>
>
>
>
>
>
> John sorry,two items
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> Help''Never had this happen,I have a AL-80-B 75 watts of drive.
> This just happened on 20 meters,do you think its the radio or amp...
> Ted N8TJE
>
>
>

# 1799. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 22:17:55 UTC
From: Bob McGraw - K4TAX
Topic: 1796  Message: 1799

Does it occur with the amp on a dummy load? I bet it doesn't. I suspect you have RF getting into the audio.

Check all connectors, jumpers and such. Bet you'll find one loose or not tight. My comment earlier, finger tight with the quality of PL-259 connectors in todays market is not adequate. I always snug mine with a pair of 4" Channel Lock pliers.

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 5:11 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

No Bob dont have the VOX on. Its puzzling,I'll try to put it in order.

When the Omni 7 is tuned up I can transmit and everything is ok

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into the mike the amp will remain pulsing and show output,I tried to lower

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But not the case.Very strange,I never had this kind of a problem or heard of such.

On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...> wrote:

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Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 2:06 PM
Subject: [ten_tec_radio_net] Amp Problem

John sorry,two items

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This just happened on 20 meters,do you think its the radio or amp...

Ted N8TJE

# 1800. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 22:19:59 UTC
From: Tony Lelieveld
Topic: 1796  Message: 1800

Does it behave the same way when you terminate it into a good 50 Ohm dummy-load?

Tony VE3DWI.

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 6:11 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

No Bob dont have the VOX on. Its puzzling,I'll try to put it in order.

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but as soon as I have the amp on operate and I key the mike and modulate

the amp will start to pulse and it shows that it is putting out RF,when I quit talking

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But not the case.Very strange,I never had this kind of a problem or heard of such.

On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...> wrote:

You by chance don't have the VOX on do you? That could be keying things and you're not pressing the PTT. Also if you have a key or paddle plugged in, closing the contact will put the radio/amp in transmit.

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Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 2:06 PM
Subject: [ten_tec_radio_net] Amp Problem

John sorry,two items

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strange...The amp is pulsing without me pushing the PTT,its showing the output,grid,and plate,pulsing at will. If your reading this Bob K4TAX Help''Never had this happen,I have a AL-80-B 75 watts of drive.

This just happened on 20 meters,do you think its the radio or amp...

Ted N8TJE

# 1801. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 22:22:57 UTC
From: Tony Lelieveld
Topic: 1796  Message: 1801

Yes make sure the PL-259 is properly seated and not like this >< if so, all it takes is a little bump to twist one and you end up with a loose connector. Been there done it.

Tony VE3DWI

----- Original Message -----
From: Bob McGraw - K4TAX
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 6:17 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

Does it occur with the amp on a dummy load? I bet it doesn't. I suspect you have RF getting into the audio.

Check all connectors, jumpers and such. Bet you'll find one loose or not tight. My comment earlier, finger tight with the quality of PL-259 connectors in todays market is not adequate. I always snug mine with a pair of 4" Channel Lock pliers.

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 5:11 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

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the amp will start to pulse and it shows that it is putting out RF,when I quit talking

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But not the case.Very strange,I never had this kind of a problem or heard of such.

On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...> wrote:

You by chance don't have the VOX on do you? That could be keying things and you're not pressing the PTT. Also if you have a key or paddle plugged in, closing the contact will put the radio/amp in transmit.

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Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 2:06 PM
Subject: [ten_tec_radio_net] Amp Problem

John sorry,two items

Number one you dropped out where I cannot

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This just happened on 20 meters,do you think its the radio or amp...

Ted N8TJE

# 1802. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 22:23:53 UTC
From: Theodore Ermi Sr
Topic: 1796  Message: 1802

Bob I just tried the dummy load and your right it does not do it.
So now I will try and find the culpert,I sure hope thats all it is.
Thanks Bob and I'll keep you informed.

Ted N8TJE

On Sun, Mar 23, 2014 at 6:17 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:

>
>
> Does it occur with the amp on a dummy load? I bet it doesn't. I
> suspect you have RF getting into the audio.
>
> Check all connectors, jumpers and such. Bet you'll find one loose or not
> tight. My comment earlier, finger tight with the quality of PL-259
> connectors in todays market is not adequate. I always snug mine with a
> pair of 4" Channel Lock pliers.
>
>
>
> 73
> Bob, K4TAX
>
>
>
> ----- Original Message -----
> *From:* Theodore Ermi Sr <tje123137@...>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Sunday, March 23, 2014 5:11 PM
> *Subject:* Re: [ten_tec_radio_net] Amp Problem
>
>
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> No Bob dont have the VOX on. Its puzzling,I'll try to put it in order.
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> the amp will start to pulse and it shows that it is putting out RF,when I
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> into the mike the amp will remain pulsing and show output,I tried to lower
> the power to around 18 watts the amp will quit pulsing.It will not pulse
> with the amp on standby or off,and I found that this only occurs on 20
> meters,regardless
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> But not the case.Very strange,I never had this kind of a problem or heard
> of such.

>
>
> On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:
>
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>>
>> You by chance don't have the VOX on do you? That could be keying
>> things and you're not pressing the PTT. Also if you have a key or paddle
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>> Bob, K4TAX
>>
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>> ----- Original Message -----
>> *From:* Theodore Ermi Sr <tje123137@...>
>> *To:* ten_tec_radio_net@yahoogroups.com
>> *Sent:* Sunday, March 23, 2014 2:06 PM
>> *Subject:* [ten_tec_radio_net] Amp Problem
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>> John sorry,two items
>> Number one you dropped out where I cannot
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>> output,grid,and plate,pulsing at will. If your reading this Bob K4TAX
>> Help''Never had this happen,I have a AL-80-B 75 watts of drive.
>> This just happened on 20 meters,do you think its the radio or amp...
>> Ted N8TJE
>>
>>
>
>

# 1803. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 22:26:02 UTC
From: Theodore Ermi Sr
Topic: 1796  Message: 1803

Tony thank you too,I just got your message

Ted N8TJE

On Sun, Mar 23, 2014 at 6:23 PM, Theodore Ermi Sr <tje123137@...>wrote:

> Bob I just tried the dummy load and your right it does not do it.
> So now I will try and find the culpert,I sure hope thats all it is.
> Thanks Bob and I'll keep you informed.
>
> Ted N8TJE
>
>
> On Sun, Mar 23, 2014 at 6:17 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:
>
>>
>>
>> Does it occur with the amp on a dummy load? I bet it doesn't. I
>> suspect you have RF getting into the audio.
>>
>> Check all connectors, jumpers and such. Bet you'll find one loose or not
>> tight. My comment earlier, finger tight with the quality of PL-259
>> connectors in todays market is not adequate. I always snug mine with a
>> pair of 4" Channel Lock pliers.
>>
>>
>>
>> 73
>> Bob, K4TAX
>>
>>
>>
>> ----- Original Message -----
>> *From:* Theodore Ermi Sr <tje123137@...>
>> *To:* ten_tec_radio_net@yahoogroups.com
>> *Sent:* Sunday, March 23, 2014 5:11 PM
>> *Subject:* Re: [ten_tec_radio_net] Amp Problem
>>
>>
>>
>> No Bob dont have the VOX on. Its puzzling,I'll try to put it in
>> order.
>> When the Omni 7 is tuned up I can transmit and everything is ok
>> but as soon as I have the amp on operate and I key the mike and modulate
>> the amp will start to pulse and it shows that it is putting out RF,when I
>> quit talking

>> into the mike the amp will remain pulsing and show output,I tried to lower
>> the power to around 18 watts the amp will quit pulsing.It will not pulse
>> with the amp on standby or off,and I found that this only occurs on 20
>> meters,regardless
>> of antennas I use...Thinking that maybe a choke went bad and increased
>> the SWR
>> But not the case.Very strange,I never had this kind of a problem or heard
>> of such.
>>
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>> On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:
>>
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>>> You by chance don't have the VOX on do you? That could be keying
>>> things and you're not pressing the PTT. Also if you have a key or paddle
>>> plugged in, closing the contact will put the radio/amp in transmit.
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>>> 73
>>> Bob, K4TAX
>>>
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>>> ----- Original Message -----
>>> *From:* Theodore Ermi Sr <tje123137@...>
>>> *To:* ten_tec_radio_net@yahoogroups.com
>>> *Sent:* Sunday, March 23, 2014 2:06 PM
>>> *Subject:* [ten_tec_radio_net] Amp Problem
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>>>
>>>
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>>> This just happened on 20 meters,do you think its the radio or amp...
>>> Ted N8TJE
>>>
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>>
>>

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>

# 1804. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 22:39:45 UTC
From: Bob McGraw - K4TAX
Topic: 1796  Message: 1804

From my earlier post to another group.

<snip>
Advice to all:
Never trust a PL-259 which is finger tight. I always have a pair of Channel Lock pliers at the desk and always snug the connectors. I find that the new breed of connectors actually looks better than they are, thus the need to make sure they are VERY tight to have a good solid connection.

If you have:
RF in the audio.....snug the connectors
SWR that varies.....snug the connectors
Noise on receive.....snug the connectors
Power output that varies.....snug the connectors
and there's more.....snug the connectors

<snip>

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 5:23 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

Bob I just tried the dummy load and your right it does not do it.

So now I will try and find the culpert,I sure hope thats all it is.

Thanks Bob and I'll keep you informed.

Ted N8TJE

On Sun, Mar 23, 2014 at 6:17 PM, Bob McGraw - K4TAX <RMcGraw@...> wrote:

Does it occur with the amp on a dummy load? I bet it doesn't. I suspect you have RF getting into the audio.

Check all connectors, jumpers and such. Bet you'll find one loose or not tight. My comment earlier, finger tight with the quality of PL-259 connectors in todays market is not adequate. I always snug mine with a pair of 4" Channel Lock pliers.

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 5:11 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

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But not the case.Very strange,I never had this kind of a problem or heard of such.

On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...> wrote:

You by chance don't have the VOX on do you? That could be keying things and you're not pressing the PTT. Also if you have a key or paddle plugged in, closing the contact will put the radio/amp in transmit.

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----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 2:06 PM
Subject: [ten_tec_radio_net] Amp Problem

John sorry,two items

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This just happened on 20 meters,do you think its the radio or amp...

Ted N8TJE

# 1805. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 23:06:11 UTC
From: Theodore Ermi Sr
Topic: 1796  Message: 1805

Hi Bob and Tony

Did my best and no joy however I'll try the outside pl-259 coming
into the house.....Found one other thing is that the power
supply is also doing the same thing,is that normal.Amp meter on the Astron
35-M

Ted N8TJE

On Sun, Mar 23, 2014 at 6:39 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:

>
>
> From my earlier post to another group.
>
> <snip>
> Advice to all:
> Never trust a PL-259 which is finger tight. I always have a pair of
> Channel Lock pliers at the desk and always snug the connectors. I find
> that the new breed of connectors actually looks better than they are, thus
> the need to make sure they are VERY tight to have a good solid connection.
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> If you have:
> RF in the audio.....snug the connectors
> SWR that varies.....snug the connectors
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> Power output that varies.....snug the connectors
> and there's more.....snug the connectors
>
> <snip>
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> 73
> Bob, K4TAX
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>
>
> ----- Original Message -----
> *From:* Theodore Ermi Sr <tje123137@...>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Sunday, March 23, 2014 5:23 PM
> *Subject:* Re: [ten_tec_radio_net] Amp Problem
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> So now I will try and find the culpert,I sure hope thats all it is.

> Thanks Bob and I'll keep you informed.
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> Ted N8TJE
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> On Sun, Mar 23, 2014 at 6:17 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:
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>> Bob, K4TAX
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>> ----- Original Message -----
>> *From:* Theodore Ermi Sr <tje123137@...>
>> *To:* ten_tec_radio_net@yahoogroups.com
>> *Sent:* Sunday, March 23, 2014 5:11 PM
>> *Subject:* Re: [ten_tec_radio_net] Amp Problem
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>> On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:
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>>> ----- Original Message -----
>>> *From:* Theodore Ermi Sr <tje123137@...>
>>> *To:* ten_tec_radio_net@yahoogroups.com
>>> *Sent:* Sunday, March 23, 2014 2:06 PM
>>> *Subject:* [ten_tec_radio_net] Amp Problem
>>>
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>>> John sorry,two items
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>>> This just happened on 20 meters,do you think its the radio or amp...
>>> Ted N8TJE
>>>
>>>
>>
>
>

# 1806. Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 23:18:53 UTC
From: Theodore Ermi Sr
Topic: 1796  Message: 1806

[Body unavailable in the source archive]

# 1807. Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-23 23:24:00 UTC
From: Theodore Ermi Sr
Topic: 1796  Message: 1807

Well Bob
I'm going to take a break tonight and get a fresh start tomorrow,I'll do every connection again,so for now Thank you and Tony for your help maybe you'll come up with someting else,but I think your right about the connection,it might take a little more time. I will keep you informed.

73 Ted N8TJE

# 1808. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 01:04:10 UTC
From: Bob McGraw - K4TAX
Topic: 1796  Message: 1808

If there is RF getting into the audio, then the Omni VII puts out a bit more power as a result of this. With more power output the amp meter increases as it should. Then the drive to the amp increases which then produces more RF which then puts more RF into the audio. With all of this you must have a nasty sounding signal on SSB.

And believe me, I hear lot of really bad SSB audio on the bands these days. Brand or model of radio has little to do with this issue. As I participate in several nets, I hear a lot of radios and I find that most of the issues are not from Tentec radios either. Bad mikes, poor choice of mike, poor quality cables and connectors, external equipment being connected incorrectly or poorly connected are largely contributing factors. Frankly, I find that a good mike connected direct to the radio is absolutely the best configuration. Add anything else in the path and the signal quality usually degrades. Or it just sounds different but usually not better.

Conclusion, if the radio, the amp and power supply are performing correctly on the dummy load, then it is most likely something connected to the amp. I.E. defective antenna, external tuner, SWR/PWR meter, lightning protection system. If it is a cable issue associated with the antenna, which of course radiates RF, that gets back into the cables and thus into the audio. If you have a high SWR then I'd say that needs to be seriously addressed. Any SWR of less than 3:1 is considered OK and should not cause issues. At the same time, it is a good practice to have a common mode choke on the output of the radio and another on the output of the amp. I do and have no RFI issues, any band, any power.

Make sure you have a solid ground between the Omni VII ground terminal on the back and the ground terminal on the Astron supply. Now if your Astron is like mine, and I have 3 of them, the negative is not connected to ground at the supply. You could have RF getting into the supply as well.

I know there have been discussions as to the DC negative being connected to ground with some thinking this being correct and some thinking it is not being correct. I've just been through a long diatribe of info and tests on the supplies to satisfy another persons issues. I firmly believe that the DC negative must be connected to chassis ground and the AC ground, green wire, and this should be connected at the same point in the supply. And I've found that although the green wire appears connected, it has been found to be insulated via the chassis paint. Do not assume, take it apart, clean it, remove some of the paint around the connection point and put it back together correctly.

On the other hand, I no longer use linear supplies for my stations. I use SS-30M supplies and I have added a ground terminal to the supply and connected the DC negative to the ground terminal inside the supply. My linear supplies are used for general bench testing and charging batteries and providing DC for a pump that I have in the fish pond.

Let me know how I can help.

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 6:06 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

Hi Bob and Tony

Did my best and no joy however I'll try the outside pl-259 coming

into the house.....Found one other thing is that the power

supply is also doing the same thing,is that normal.Amp meter on the Astron 35-M

Ted N8TJE

On Sun, Mar 23, 2014 at 6:39 PM, Bob McGraw - K4TAX <RMcGraw@...> wrote:

From my earlier post to another group.

<snip>
Advice to all:
Never trust a PL-259 which is finger tight. I always have a pair of Channel Lock pliers at the desk and always snug the connectors. I find that the new breed of connectors actually looks better than they are, thus the need to make sure they are VERY tight to have a good solid connection.

If you have:
RF in the audio.....snug the connectors
SWR that varies.....snug the connectors
Noise on receive.....snug the connectors
Power output that varies.....snug the connectors
and there's more.....snug the connectors

<snip>

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 5:23 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

Bob I just tried the dummy load and your right it does not do it.

So now I will try and find the culpert,I sure hope thats all it is.

Thanks Bob and I'll keep you informed.

Ted N8TJE

On Sun, Mar 23, 2014 at 6:17 PM, Bob McGraw - K4TAX <RMcGraw@...> wrote:

Does it occur with the amp on a dummy load? I bet it doesn't. I suspect you have RF getting into the audio.

Check all connectors, jumpers and such. Bet you'll find one loose or not tight. My comment earlier, finger tight with the quality of PL-259 connectors in todays market is not adequate. I always snug mine with a pair of 4" Channel Lock pliers.

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 5:11 PM
Subject: Re: [ten_tec_radio_net] Amp Problem

No Bob dont have the VOX on. Its puzzling,I'll try to put it in order.

When the Omni 7 is tuned up I can transmit and everything is ok

but as soon as I have the amp on operate and I key the mike and modulate

the amp will start to pulse and it shows that it is putting out RF,when I quit talking

into the mike the amp will remain pulsing and show output,I tried to lower

the power to around 18 watts the amp will quit pulsing.It will not pulse with the amp on standby or off,and I found that this only occurs on 20 meters,regardless

of antennas I use...Thinking that maybe a choke went bad and increased the SWR

But not the case.Very strange,I never had this kind of a problem or heard of such.

On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@blomand.net> wrote:

You by chance don't have the VOX on do you? That could be keying things and you're not pressing the PTT. Also if you have a key or paddle plugged in, closing the contact will put the radio/amp in transmit.

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, March 23, 2014 2:06 PM
Subject: [ten_tec_radio_net] Amp Problem

John sorry,two items

Number one you dropped out where I cannot

copy you at all.and number two my amp is acting

strange...The amp is pulsing without me pushing the PTT,its showing the output,grid,and plate,pulsing at will. If your reading this Bob K4TAX Help''Never had this happen,I have a

AL-80-B 75 watts of drive.

This just happened on 20 meters,do you think its the radio or amp...

Ted N8TJE

# 1809. Re: [ten_tec_radio_net] Amp Problem

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 01:46:42 UTC
From: Theodore Ermi Sr
Topic: 1796  Message: 1809

Ok Bob you gave me a lot to chew and I'll start to try to narrow it down
I appreciate your taking the time to help,a lot of it is old age,my dad
always told me to never get old but I wouldn't listen Hi.

Thanks 73 Ted N8TJE

On Sun, Mar 23, 2014 at 9:04 PM, Bob McGraw - K4TAX <RMcGraw@blomand.net>wrote:

>
>
> If there is RF getting into the audio, then the Omni VII puts out a bit
> more power as a result of this. With more power output the amp meter
> increases as it should. Then the drive to the amp increases which then
> produces more RF which then puts more RF into the audio. With all of this
> you must have a nasty sounding signal on SSB.
>
> And believe me, I hear lot of really bad SSB audio on the bands these
> days. Brand or model of radio has little to do with this issue. As I
> participate in several nets, I hear a lot of radios and I find that most of
> the issues are not from Tentec radios either. Bad mikes, poor choice of
> mike, poor quality cables and connectors, external equipment being
> connected incorrectly or poorly connected are largely contributing
> factors. Frankly, I find that a good mike connected direct to the radio is
> absolutely the best configuration. Add anything else in the path and the
> signal quality usually degrades. Or it just sounds different but usually
> not better.
>
> Conclusion, if the radio, the amp and power supply are performing
> correctly on the dummy load, then it is most likely something connected to
> the amp. I.E. defective antenna, external tuner, SWR/PWR meter, lightning
> protection system. If it is a cable issue associated with the antenna,
> which of course radiates RF, that gets back into the cables and thus into
> the audio. If you have a high SWR then I'd say that needs to be seriously
> addressed. Any SWR of less than 3:1 is considered OK and should not cause
> issues. At the same time, it is a good practice to have a common mode
> choke on the output of the radio and another on the output of the amp. I
> do and have no RFI issues, any band, any power.
>
> Make sure you have a solid ground between the Omni VII ground terminal on
> the back and the ground terminal on the Astron supply. Now if your Astron
> is like mine, and I have 3 of them, the negative is not connected to ground
> at the supply. You could have RF getting into the supply as well.
>
> I know there have been discussions as to the DC negative being connected
> to ground with some thinking this being correct and some thinking it is not
> being correct. I've just been through a long diatribe of info and tests on

> the supplies to satisfy another persons issues. I firmly believe that the
> DC negative must be connected to chassis ground and the AC ground, green
> wire, and this should be connected at the same point in the supply. And
> I've found that although the green wire appears connected, it has been
> found to be insulated via the chassis paint. Do not assume, take it apart,
> clean it, remove some of the paint around the connection point and put it
> back together correctly.
>
> On the other hand, I no longer use linear supplies for my stations. I use
> SS-30M supplies and I have added a ground terminal to the supply and
> connected the DC negative to the ground terminal inside the supply. My
> linear supplies are used for general bench testing and charging batteries
> and providing DC for a pump that I have in the fish pond.
>
> Let me know how I can help.
>
> 73
> Bob, K4TAX
>
>
>
>
>
> ----- Original Message -----
> *From:* Theodore Ermi Sr <tje123137@...>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Sunday, March 23, 2014 6:06 PM
> *Subject:* Re: [ten_tec_radio_net] Amp Problem
>
>
>
> Hi Bob and Tony
>
> Did my best and no joy however I'll try the outside pl-259 coming
> into the house.....Found one other thing is that the power
> supply is also doing the same thing,is that normal.Amp meter on the Astron
> 35-M
>
> Ted N8TJE
>
>
> On Sun, Mar 23, 2014 at 6:39 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:
>
>>
>>
>> From my earlier post to another group.
>>
>> <snip>
>> Advice to all:
>> Never trust a PL-259 which is finger tight. I always have a pair of

>> Channel Lock pliers at the desk and always snug the connectors. I find
>> that the new breed of connectors actually looks better than they are, thus
>> the need to make sure they are VERY tight to have a good solid connection.
>>
>> If you have:
>> RF in the audio.....snug the connectors
>> SWR that varies.....snug the connectors
>> Noise on receive.....snug the connectors
>> Power output that varies.....snug the connectors
>> and there's more.....snug the connectors
>>
>> <snip>
>>
>> 73
>> Bob, K4TAX
>>
>>
>>
>> ----- Original Message -----
>> *From:* Theodore Ermi Sr <tje123137@...>
>> *To:* ten_tec_radio_net@yahoogroups.com
>> *Sent:* Sunday, March 23, 2014 5:23 PM
>> *Subject:* Re: [ten_tec_radio_net] Amp Problem
>>
>>
>>
>> Bob I just tried the dummy load and your right it does not do it.
>> So now I will try and find the culpert,I sure hope thats all it is.
>> Thanks Bob and I'll keep you informed.
>>
>> Ted N8TJE
>>
>>
>> On Sun, Mar 23, 2014 at 6:17 PM, Bob McGraw - K4TAX <RMcGraw@...>wrote:
>>
>>>
>>>
>>> Does it occur with the amp on a dummy load? I bet it doesn't. I
>>> suspect you have RF getting into the audio.
>>>
>>> Check all connectors, jumpers and such. Bet you'll find one loose or
>>> not tight. My comment earlier, finger tight with the quality of PL-259
>>> connectors in todays market is not adequate. I always snug mine with a
>>> pair of 4" Channel Lock pliers.
>>>
>>>
>>>
>>> 73
>>> Bob, K4TAX
>>>

>>>
>>>
>>> ----- Original Message -----
>>> *From:* Theodore Ermi Sr <tje123137@...>
>>> *To:* ten_tec_radio_net@yahoogroups.com
>>> *Sent:* Sunday, March 23, 2014 5:11 PM
>>> *Subject:* Re: [ten_tec_radio_net] Amp Problem
>>>
>>>
>>>
>>> No Bob dont have the VOX on. Its puzzling,I'll try to put it in
>>> order.
>>> When the Omni 7 is tuned up I can transmit and everything is ok
>>> but as soon as I have the amp on operate and I key the mike and modulate
>>> the amp will start to pulse and it shows that it is putting out RF,when
>>> I quit talking
>>> into the mike the amp will remain pulsing and show output,I tried to
>>> lower
>>> the power to around 18 watts the amp will quit pulsing.It will not pulse
>>> with the amp on standby or off,and I found that this only occurs on 20
>>> meters,regardless
>>> of antennas I use...Thinking that maybe a choke went bad and increased
>>> the SWR
>>> But not the case.Very strange,I never had this kind of a problem or
>>> heard of such.
>>>
>>>
>>> On Sun, Mar 23, 2014 at 6:00 PM, Bob McGraw - K4TAX <RMcGraw@...
>>> > wrote:
>>>
>>>>
>>>>
>>>> You by chance don't have the VOX on do you? That could be keying
>>>> things and you're not pressing the PTT. Also if you have a key or paddle
>>>> plugged in, closing the contact will put the radio/amp in transmit.
>>>>
>>>> 73
>>>> Bob, K4TAX
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>>>> ----- Original Message -----
>>>> *From:* Theodore Ermi Sr <tje123137@...>
>>>> *To:* ten_tec_radio_net@yahoogroups.com
>>>> *Sent:* Sunday, March 23, 2014 2:06 PM
>>>> *Subject:* [ten_tec_radio_net] Amp Problem

>>>>
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>>>>
>>>> John sorry,two items
>>>> Number one you dropped out where I cannot
>>>> copy you at all.and number two my amp is acting
>>>> strange...The amp is pulsing without me pushing the PTT,its showing the
>>>> output,grid,and plate,pulsing at will. If your reading this Bob K4TAX
>>>> Help''Never had this happen,I have a AL-80-B 75 watts of drive.
>>>> This just happened on 20 meters,do you think its the radio or amp...
>>>> Ted N8TJE
>>>>
>>>>
>>>
>>
>
>

# 1810. TEN-TEC SSB NET HAD 31 CHECKINS 3-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 04:59:28 UTC
From: <n2kpc@...>
Topic: 1810  Message: 1810

A wonderful net that was made possible by everybody helping to relay because of propagation dead spots.
Team work was in play and it worked great.
NJ-12, TX-5, PA-3, CN-3, AZ-2, LA-1, IL-1, TN-1, WV-1, KY-1, MA-1.
I believe that a net does not work better than what took place today because of all of you that checked in.
All three TEN-TEC Nets made me proud of the TEN-TEC Family because I had "New Hams" in the W2ZQ Club Radio Shack during all three nets and they will be back and said they enjoyed the TEN-TEC SSB Nets today, all day.
Many Hams sent me emails and called me during and after the nets informing me that they found the TEN-TEC Nets interesting and liked the way the nets went. These are new hams, what more could you want.
So take a bow TEN-TEC Family, you all made it possible yet once again.
You are bring into the Amateur Radio Family new Hams to TEN-TEC Family that will be there for the long run.
They will be our replacements down the road sooner or later. Will let God take care of that one.
KC2QMA, John Thank You once again for the live steam, it really helped peak the interest once again..
Thank You K3UR, John for your hard work and time once again too.
Thank You Jim Wharton, NO4A President of TEN-TEC, for all you do.
Thank You Stan Brock, WD0GBS, Sale of TEN-TEC for all you do too.
They really work hard to help us all.
So from KB2YOA, Gaye and myself N2KPC, Lloyd Thank You once again, 73 and may God Bless You and Yours.

# 1811. CMC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 14:36:31 UTC
From: Theodore Ermi Sr
Topic: 1811  Message: 1811

Bob K4TAX What kind of common mode choke
are you using on your O7 and amp,I'm starting to sort things out slowly and
narrow it down and I thought I'd buy some CMC but didn't know what kind or
what they even looked like.
again thanks for your help.

Ted N8TJE

# 1812. Re: [ten_tec_radio_net] CMC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 14:59:34 UTC
From: Bob McGraw - K4TAX
Topic: 1811  Message: 1812

I have had very good succes with products purchased from The Wireman being model 8232. This is the assembled ready-to-use product.

For another project I purchased 2 kits being model 8332 and made one choke using all the beads from the two kits. These have to be assembled.

These CMC's are basically a 3 ft coax jumper with a PL-259 on each end. The coax has some 50 +/- beads on the outside and is covered with heat shrink insulation. The coax is very good quality and will handle legal limit.

73
Bob, K4TAX

----- Original Message -----
From: Theodore Ermi Sr
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, March 24, 2014 9:36 AM
Subject: [ten_tec_radio_net] CMC

Bob K4TAX What kind of common mode choke

are you using on your O7 and amp,I'm starting to sort things out slowly and narrow it down and I thought I'd buy some CMC but didn't know what kind or what they even looked like.

again thanks for your help.

Ted N8TJE

# 1813. WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 16:03:52 UTC
From: John Occhipinti
Topic: 695  Message: 1813

I want to welcome the new members to the ten_tec_radio_net Group. We are an ELITE group of people who support the TEN-TEC nets.

This past week has seen several people unsubscribe from the ten_tec_radio_net Group, for reasons unknown. As Group Owner, I receive notices everytime someone subscribes and when someone unsubscribes.

We do our best to run the TEN-TEC Nets each week and have gone the extra mile to honor various requests.

Sometimes personalities clash and usually for the most insignificant reasons.

I formed the ten_tec_radio_net Group last year March 20, 2013, in order to have a place for "team players" to congregate as a family and to be true
ambassadors for Amateur Radio.

I want to thank all those who have supported my efforts here, as I took the initiative to re-start the TEN-TEC Nets in April 2012, after several years of no TEN-TEC Nets.

We have expanded from one net in 2012 to five nets, with your help, dedication and support and I truly appreciate each one of you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1814. Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 21:10:13 UTC
From: Ron
Topic: 1814  Message: 1814

A reminder the Ten Tec CW net will happen to nite 00:30 on 7063.

73
Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1815. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 22:59:11 UTC
From: Tony Lelieveld
Topic: 1814  Message: 1815

Ron,

Is it at 00:30 or 23:30?

73, Tony VE3DWI

----- Original Message -----
From: Ron
To: Ten Tec
Sent: Monday, March 24, 2014 5:10 PM
Subject: [ten_tec_radio_net] Cw net

A reminder the Ten Tec CW net will happen to nite 00:30 on 7063.

73
Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1816. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-24 23:26:44 UTC
From: ron
Topic: 1814  Message: 1816

00:30 Z (darn I hate this clock tampering crap)

From: Tony Lelieveld
Sent: Monday, March 24, 2014 6:59 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net

□

Ron,

Is it at 00:30 or 23:30?

73, Tony VE3DWI

----- Original Message -----
From: Ron
To: Ten Tec
Sent: Monday, March 24, 2014 5:10 PM
Subject: [ten_tec_radio_net] Cw net

A reminder the Ten Tec CW net will happen to nite 00:30 on 7063.

73
Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1817. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-25 00:16:31 UTC
From: Tony Lelieveld
Topic: 1814  Message: 1817

Hi Ron,

Just worked you now at my local time 20:10 , Zulu time is 00:10. I believe that your time zone is the same as mine. I too hate switching times.

73, Tony (confusion!!) VE3DWI.

----- Original Message -----
From: ron
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, March 24, 2014 7:26 PM
Subject: Re: [ten_tec_radio_net] Cw net

00:30 Z (darn I hate this clock tampering crap)

From: Tony Lelieveld
Sent: Monday, March 24, 2014 6:59 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net

□
Ron,

Is it at 00:30 or 23:30?

73, Tony VE3DWI

----- Original Message -----
From: Ron
To: Ten Tec
Sent: Monday, March 24, 2014 5:10 PM
Subject: [ten_tec_radio_net] Cw net

A reminder the Ten Tec CW net will happen to nite 00:30 on 7063.

73
Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

----------
This email is free from viruses and malware because avast! Antivirus protection is active.

# 1818. Re: [ten_tec_radio_net] CMC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-25 02:50:12 UTC
From: Benjamin H. McMath, III
Topic: 1811  Message: 1818

Y'all, I was watching this thread and it brought to mind a weird little occurrence I had recently.....

I was working 10M (28.440) the other night on my Omni 7 and got a call on the 2M rig.

Scenario:
The O7 is powered by an Ameritron 30A PS plugged into a buffered power distribution system (Monster Power HTS 1600).
My antenna is a G5RV Pro Junior at the end of 90' of RG-213 with nine 5" turns at the radio for a "pseudo" current balun.
The Yaesu 2M radio is powered by an old Tripp Lite 10A PS plugged into the same distro system.

I answered the call with my 4W HT and my radio IMMEDIATELY SHUT DOWN!! Reset the PS, tried again, and BOOM... O7 shut down again! Head-scratchin' began in earnest! The 50W 2M radio didn't cause the radio to shut down, I suppose because the antenna is about 60' away. ONLY the 4W HT into a rubber ducky 5 feet away from the radio caused a shutdown!

To make a long story short, the solution was to wind 'most' of the Ameritron PS's 110V power cable around a piece of 1" re-bar (about 6 inches long) as a temporary choke!

Yes, I did unplug the antenna coax from the O7 (and unplugged the mic switch so as to NOT INADVERTENTLY TRANSMIT) to eliminate that avenue. Tried moving a bunch of stuff around to no avail. Brainstorming and experimentation took about four hours!

Bottom line is....sometimes the smallest things can cause a problem! And, hunting them down can be a real treat!

Hope you get your issue resolved quickly.

73 and good luck!

Ben McMath, W5SOF on the Redneck Riviera

BTW, I recommend The Wireman stuff too!

On Mar 24, 2014, at 9:59 AM, Bob McGraw - K4TAX wrote:

>
> I have had very good succes with products purchased from The Wireman being model 8232. This is the assembled ready-to-use product.
>
> For another project I purchased 2 kits being model 8332 and made one choke using all the beads from the two kits. These have to be assembled.
>
> These CMC's are basically a 3 ft coax jumper with a PL-259 on each end. The coax has some 50 +/- beads on the outside and is covered with heat shrink insulation. The coax is very good quality and will handle legal limit.

>
> 73
> Bob, K4TAX
>
>
>
>
> ----- Original Message -----
> From: Theodore Ermi Sr
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Monday, March 24, 2014 9:36 AM
> Subject: [ten_tec_radio_net] CMC
>
>
>
> Bob K4TAX What kind of common mode choke
> are you using on your O7 and amp,I'm starting to sort things out slowly and narrow it down and I thought I'd buy some CMC but didn't know what kind or what they even looked like.
> again thanks for your help.
>
> Ted N8TJE
>
>
>

# 1820. CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-25 17:45:22 UTC
From: ron
Topic: 1193  Message: 1820

Hello Ten Tekkies,

Last night we had 15 ck-ins. The band was much better than last week.
We almost went international. I heard F1 calling but no joy.

Nx week, I plan on setting a minute aside to listen for any DX stations
wishing to ck into our Ten Tec CW Net.

Those who logged in, give yourselves a round of applause. Your participation
makes this all possible.

73
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1821. Re: [ten_tec_radio_net] WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-26 00:15:21 UTC
From: <ae7kb@...>
Topic: 695  Message: 1821

No matter what and how much you do, you're not going to please everyone. Most of us like this group just fine.

Bill AE7KB

# 1822. TEN-TEC HAMFEST PICTURES 2010, 2013 under photos

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-26 03:33:00 UTC
From: <n2kpc@...>
Topic: 1822  Message: 1822

I put some pictures from the 2010 and 2013 TEN-TEC Hamfest on this site.
Just click Photos, then click on the Album, then click on the picture to enlarge it.
Enjoy,
73,
Lloyd N2KPC

# 1823. RE: [ten_tec_radio_net] WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-26 06:12:20 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 695  Message: 1823

Hmmm, things must be different in the states.

“FREE BEER” sure goes a long ways towards pleasing everybody over here in Germany! ;-)

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

http://www.dj0ip.de

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@...m] On Behalf Of ae7kb@...
Sent: Wednesday, March 26, 2014 1:15 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] WELCOME NEW MEMBERS

No matter what and how much you do, you're not going to please everyone. Most of us like this group just fine.

Bill AE7KB

# 1826. Admiral TV project Update 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-26 19:15:44 UTC
From: <kc2qma@...>
Topic: 1826  Message: 1826

After waiting for my parts order to arrive I finally got back to my TV restoration project.
Here is a picture of what the set looks like complete.
(PHOTO)http://www.radiolaguy.com/images/TVs/Admiral_19A12.jpg
http://www.radiolaguy.com/images/TVs/Admiral_19A12.jpg
Here is a link to my video showing it working. This is the second of the Admiral set's I am working on. it is a model 19A11 7” table top electrostatic set from 1948.
This video was made for a couple of tech friends so please don't mind the techie
(VIDEO)http://youtu.be/8NK8JV_mBRY http://youtu.be/8NK8JV_mBRY
73/KC2QMA
John

# 1827. Re: Admiral TV project Update 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-26 22:47:19 UTC
From: <n2kpc@...>
Topic: 1826  Message: 1827

Hi John,
Very nice to see it up and running.
Great movie too.Thanks for taking us back in time.
73, Lloyd N2KPC

# 1828. Re: [ten_tec_radio_net] Admiral TV project Update 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-27 00:06:52 UTC
From: Clayton Brantley
Topic: 1826  Message: 1828

Great job John!  Glad to see that old Admiral working again.

Clayton N4EV

On Wednesday, March 26, 2014 7:40 PM, "kc2qma@..." <kc2qma@...> wrote:

After waiting for my parts order to arrive I finally got
back to my TV restoration project.
Here is a picture of what the set looks like complete.
(PHOTO)http://www.radiolaguy.com/images/TVs/Admiral_19A12.jpg
Here is a link to my video showing it working. This is the second of the
Admiral set's I am working on. it is a model 19A11 7” table top electrostatic set from
1948.
This video was made for a couple of tech friends so please don't mind the techie
(VIDEO)http://youtu.be/8NK8JV_mBRY
73/KC2QMA
John

# 1830. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-28 09:51:33 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 1830

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 3-26-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1832. TEN-TEC NETS TODAY SUNDAY 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 04:33:21 UTC
From: <n2kpc@...>
Topic: 1832  Message: 1832

0 Attachment

C U THERE,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1834. Re: TEN-TEC NETS TODAY SUNDAY 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 16:56:06 UTC
From: <ki8du1@...>
Topic: 1832  Message: 1834

LLyod, 28,440 is surrounded by /contesters. Is this still the set QRG for the net.? Please utilize as many QSP staions as possible....just maybe I can get in vis relay. 10 mts is very poor around WV.

Tks

Roger / KI8DU

# 1835. Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 16:57:56 UTC
From: ron
Topic: 1110  Message: 1835

It’s that time again to participate and earn credits toward Ten Tec certificates.
You receive the certificates after 10 credits (ck-ins), 25, 50 and 100.
It’s also fun for all who wish to participate. Pro or newcomer, dust off the paddles/key and check in.
No breakneck speeds here. Send at your pace up to 13 WPM. This is a slow speed net.

We meet every Monday nights at 7:30 Eastern time (0130 Z) on 7063 +/-.

Because some DX stations tried to check in last 2 weeks, I am setting aside a minute during the net
for this. I will be calling “CQ DX de Ten Tec Net”. Please, during this time do not transmit unless you are the DX station. Let’s give them a chance too.

The exchange is:
call, name, state (only), RST and radio. Nothing else is required.

After I call CQ and send QNI, please send last 2 letters of your call. You will then be called from a list.

see you there ....

Ron, wb1hga
TT NET NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1836. Re: TEN-TEC NETS TODAY SUNDAY 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 17:19:14 UTC
From: <eggman69_us@...>
Topic: 1832  Message: 1836

Just wondering about the 10 meter net? 10 is hopping here in west Tenn. But I cant find anyone on the net just contesters.

kj4unx

# 1837. Re: Ten Tec CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 17:22:12 UTC
From: <eggman69_us@...>
Topic: 1110  Message: 1837

This here sounds like fun as I am just learning cw. Hopefully I will see you then.
kj4unx

# 1838. Re: TEN-TEC NETS TODAY SUNDAY 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 17:27:06 UTC
From: <n2kpc@...>
Topic: 1832  Message: 1838

Hi Rpger,
I heard you, ur in the log, 73, Lloyd N2KPC

# 1839. Re: TEN-TEC NETS TODAY SUNDAY 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 17:44:58 UTC
From: <eggman69_us@...>
Topic: 1832  Message: 1839

Are you on or near 28.440?

kj4unx

# 1840. Re: TEN-TEC NETS TODAY SUNDAY 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 17:52:09 UTC
From: <n2kpc@...>
Topic: 1832  Message: 1840

I am on 28.440 now pointed at u, 73, Lloyd

# 1841. Re: [ten_tec_radio_net] Re: TEN-TEC NETS TODAY SUNDAY 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-30 19:07:39 UTC
From: kg4fet@bellsouth.net
Topic: 1832  Message: 1841

I tried several times to find you on 10m but contesters were killing me in TX

Sent from Yahoo! Mail on Sandor's damn Android

# 1842. TEN-TEC 10 Meter SSB Net 25 Checkins 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-31 03:01:22 UTC
From: <n2kpc@...>
Topic: 1842  Message: 1842

The TEN-TEC 10 Meter SSB Net had 25 checkins today Sunday 3-30-2014.
NJ-13, AZ-2, CN-2, MA-1, KY-1, VA-1, TX-1, TN-1, WV-1, PA-1, CO-1.
It was a tough battle with the contest going on.
A fine job by all. I know that several folk could not hear because of the contest, but thank you for trying.
C U next Sunday..
73, Lloyd N2KPC

# 1843. European Tentec SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-31 17:56:45 UTC
From: <bobmichaux@...>
Topic: 1843  Message: 1843

hello friends Tentec
European Tentec SSB control.
I do my best, but worry you do not hear me I am assailed Italian station and DL happens I am very strong on Wednesday night at 20 h 00
I use the QRG of 3650 or 3685 I have a lot of QRM 20 h 00 TU and I do not hear stations calling me.

For your information I will change the day for european Tentec SSB Net I tried on Thursday night qrg of 3633 kHz which is much quieter from 19 h 00 GMT - 21 h 00 local in Europe.

I will also build a Delta Loop optimized for 80 m, I'm testing but I have no amp.
current traffic condition: Tentec Orion II - 100 WTTS and G5RV antenna, which is not the top hi
I hope that soon you will hear me correctly
73 European ON4LDL net control SSB

# 1844. Re: [ten_tec_radio_net] Re: TEN-TEC NETS TODAY SUNDAY 3-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-03-31 22:20:14 UTC
From: <eggman69_us@...>
Topic: 1832  Message: 1844

Lloyd, I tried and tried to hear you. But the contesters were just everywhere. Maybe 10 will be open next Sunday as it was this Sunday if not better. Thank you sir for trying to hear me.

Kj4unx

# 1845. Ron - WB1HGA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-01 00:37:00 UTC
From: <ki8du1@...>
Topic: 1845  Message: 1845

Ron, I tried to relay JE to you but you said QRT (boy when you qrt...ur gone hi)

Can you add: N8TJE Ted in OH Running an Omni7 to the Net list?
He sent his suffix several times.

Thanks

Roger / KI8DU in WV

# 1846. Re: [ten_tec_radio_net] Ron - WB1HGA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-01 00:47:48 UTC
From: Theodore Ermi Sr
Topic: 1845  Message: 1846

Roger
Thanks for trying to relay me in,Ron
was pretty loud I'm surprised he couldn't
hear me. Thanks again and 73
Ted N8TJE

On Mon, Mar 31, 2014 at 8:37 PM, <ki8du1@...> wrote:

>
>
> Ron, I tried to relay JE to you but you said QRT (boy when you qrt...ur
> gone hi)
>
>
> Can you add: N8TJE Ted in OH Running an Omni7 to the Net list?
>
> He sent his suffix several times.
>
>
> Thanks
>
>
> Roger / KI8DU in WV
>
>
>

# 1847. RE: [ten_tec_radio_net] Ron - WB1HGA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-01 14:41:54 UTC
From: Ron
Topic: 1845  Message: 1847

I got it. Thanks for relay. Ron wb1hga Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: ki8du1@juno.com
Date:03/31/2014 8:37 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ron - WB1HGA

Ron, I tried to relay JE to you but you said QRT (boy when you qrt...ur gone hi) Can you add: N8TJE Ted in OH Running an Omni7 to the Net list? He sent his suffix several times. Thanks Roger / KI8DU in WV

# 1848. CW Net results 4/1/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-01 18:17:59 UTC
From: ron
Topic: 1848  Message: 1848

Gang,

we had 18 ck-ins. Highest yet. Thank you all for participating.
We had one relay via KI8BU, for N8TJE who is in the log.

A brief call for DX stations went unanswered.

K8MAZ, KB1RVT, N8ME, W2DD, VE3DWI, K8FER, KD4AR, KA9TFM, W3TS, W4BKI,
W3LI (fb Andy), KO8S, K8QH, K9DY, KK3BE, KI8BU, N0EHO, N8TJE.

See you all agn nx Monday night!

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1849. Re: [ten_tec_radio_net] CW Net results 4/1/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-01 18:38:33 UTC
From: ki8du1@juno.com
Topic: 1848  Message: 1849
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1850. Re: [ten_tec_radio_net] CW Net results 4/1/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-01 19:04:56 UTC
From: John
Topic: 1848  Message: 1850

Nice job Ron...enjoyed it.CU nxt wk.
Jack W4BKI

---
From: ron <gandalfthegrey66@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, April 1, 2014 2:17 PM
Subject: [ten_tec_radio_net] CW Net results 4/1/14

Gang,

we had 18 ck-ins. Highest yet. Thank you all for participating.
We had one relay via KI8BU, for N8TJE who is in the log.

A brief call for DX stations went unanswered.

K8MAZ, KB1RVT, N8ME, W2DD, VE3DWI, K8FER, KD4AR, KA9TFM, W3TS, W4BKI,
W3LI (fb Andy), KO8S, K8QH, K9DY, KK3BE, KI8BU, N0EHO, N8TJE.

See you all agn nx Monday night!

72
Ron, wb1hga
TT CW NCS

---

This email is free from viruses and malware because avast! Antivirus protection is active.

# 1851. Re: [ten_tec_radio_net] CW Net results 4/1/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-01 20:26:11 UTC
From: Ron
Topic: 1848  Message: 1851

Argh! I can't read me hand writing ... Consider it corrected. Ron wb1hga TT CW NCS. Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: ki8du1@juno.com
Date:04/01/2014 2:38 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Net results 4/1/14

Ron, please correct my call to : KI8DU Tks Roger / KI8DU in WV ~ sent via my darned PC ~
********** Please note: message attached From: "ron"
To: Subject: [ten_tec_radio_net] CW Net results 4/1/14 Date: Tue, 1 Apr 2014 14:17:59 -0400
_____ NetZero now offers 4G mobile broadband. Sign up now. http://www.netzero.net/?refcd=NZINTISP0512T4GOUT1
---------- Yahoo Groups Links

# 1852. An 8.2-magnitude earthquake off the coast of Chile has sparked tsunami warnings the Pacific, including in Peru and Ecuador and as far as Hawaii

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-02 02:29:42 UTC
From: <n2kpc@...>
Topic: 1852  Message: 1852

```
An 8.2-magnitude earthquake off the coast of Chile has sparked tsunami warnings the
Pacific, including in Peru and Ecuador and as far as Hawaii
and WEST COAST USA
73,
Lloyd N2KPC
```

# 1853. Re: An 8.2-magnitude earthquake off the coast of Chile has sparked tsunami warnings the Pacific, including in Peru and Ecuador and as far as Hawaii

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-02 02:33:23 UTC
From: <n2kpc@...>
Topic: 1852  Message: 1853

[Body unavailable in the source archive]

# 1856. QSO on 7262 Killing us on 7263. John suggest moving to 7265. Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-02 17:29:04 UTC
From: W3LI
Topic: 1856  Message: 1856

[Body unavailable in the source archive]

# 1857. Re: [ten_tec_radio_net] QSO on 7262 Killing us on 7263. John suggest moving to 7265. Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-02 17:40:26 UTC
From: ron
Topic: 1856  Message: 1857

Subject: [ten_tec_radio_net] QSO on 7262 Killing us on 7263. John suggest moving to 7265. Andy, W3LI

WELL, THIS IS A BUMMER, I CANNOT HEAR ANYTHING ON EITHER FREQ.
I CANNOT STAY LONGER THAN 1:45 (I HAVE A PART TIME JOB AS CROSS GUARD)
AND I AM SAD ANOTHER WEEK W/O ANY CONTACT.
THANK YOU JOHN FOR BEGINNING AT 1:30. I HAD HOPE TO HAVE A CHANCE
TO CONNECT TODAY.

72
RON, WB1HGA
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1859. Re: TEN-TEC WEDNESDAY 40 METER SSB NET TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-02 17:59:31 UTC
From: <kb1rvt@...>
Topic: 1824  Message: 1859

Thank you very much Mike, W3TS, for the relay into the 40M SSB net this afternoon. Fine signal here into Vermont on a bright, sunny afternoon with temperature at 50 deg.~at last!

73, Nick, KB1RVT

# 1860. Re: [ten_tec_radio_net] QSO on 7262 Killing us on 7263. John suggest moving to 7265. Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-02 18:19:20 UTC
From: Benjamin H. McMath, III
Topic: 1856  Message: 1860

Doggone it! Pretty much impossible to get there from So. MS today. Background S3 - S6/7 even with the BuddiPole set up for NVIS. Maybe next week.

73 All

Ben
W5SOF on the Redneck Riviera

On Apr 2, 2014, at 12:40 PM, ron wrote:

>
>
>
> Subject: [ten_tec_radio_net] QSO on 7262 Killing us on 7263. John suggest moving to 7265. Andy, W3LI
>
>
>
> WELL, THIS IS A BUMMER, I CANNOT HEAR ANYTHING ON EITHER FREQ.
> I CANNOT STAY LONGER THAN 1:45 (I HAVE A PART TIME JOB AS CROSS GUARD)
> AND I AM SAD ANOTHER WEEK W/O ANY CONTACT.
> THANK YOU JOHN FOR BEGINNING AT 1:30. I HAD HOPE TO HAVE A CHANCE
> TO CONNECT TODAY.
>
> 72
> RON, WB1HGA
> TT CW NCS
>
>
>
>
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>
>
>

# 1862. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-02 23:54:17 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 1862

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-2-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1864. WB1EXV PHILIP DUNN SK MAINE POTATO NET CONTROL

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-03 00:42:24 UTC
From: <n2kpc@...>
Topic: 1864  Message: 1864

WB1EXV PHILIP R. DUNN SK ON 3-24-2014
Phil was a very kind net control for the Maine Potato Net who love ham radio and showed it. He honored us with 4 checkins to the TEN-TEC Nets and was there as a net control every night at 7:00PM 365 days a year on 3958.
I just talked with his Wife and she said that " He loved the net and enjoyed it very much." It is really what each of us do that counts and he spoke of the TEN-TEC Nets often letting Hams know that we were on the air. He said it was nice of some of the folks from the TEN-TEC Nets to check in to his. KC2QMA John check in from TN and K2XU John from NJ checks in often as a new Potato.
Prayers for his family.
Thank You,
Lloyd N2KPC

# 1866. Scorpions on the TEN-TEC Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-05 03:30:45 UTC
From: <n2kpc@...>
Topic: 1866  Message: 1866

I Posted a email on the Scorpion Antenna Yahoo group letting them know about us.
I hope to hear some of them check in with the TEN-TEC Family.
K2JZO John and myself are using the Scorpion antennas mobile and the pictures are now up on our site.
Here is my post to them.

Hello,
Well I tried every antenna that I could find and I am most pleased with Scorpion best of all.
I have worked them from NJ to BC, CN.
I use the TEN-TEC Eagle with my scorpion shorty to copy digi modes thru out the hf bands from wefax to shortwave and utility station too.
Anyway, If you would like to hear your Scorpions on the air live on QRZ on 40 and 20 meters Sundays I have included the TEN-TEC Net schedule below.
Just type in KC2QMA John on QRZ and you can hear the net live from TN. with a 30-45 second delay.
Click on the blue circle to hear it.
Many mobiles from all over check in and anyone with any radio is welcome.
If you go to YAHOO TEN_TEC_RADIO_NET and look at the photos feel free to post your Scorpion pics there if you would like.
C U THERE,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC
n2kpc@...

# 1867. TEN-TEC NETS TOMORROW SUNDAY 4-6-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-05 12:02:57 UTC
From: <n2kpc@...>
Topic: 1867  Message: 1867

C U THERE,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
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20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
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40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC
n2kpc@...

# 1868. TEN-TEC Nets UTC?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-05 20:16:19 UTC
From: Paul Mitchell
Topic: 1868  Message: 1868

Can somebody please tell me what time the Nets are on in UTC time. Hoping to join them from across the Pacific. I did say Hoping.

Kind regards,

Paul VK3TPM

# 1869. Re: TEN-TEC Nets UTC?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-06 00:40:53 UTC
From: <n2kpc@...>
Topic: 1868  Message: 1869

Hi Paul,
In New Jersey USA the 10 Meter net is at 1:00PM Eastern Day Light time = 13:00 local time = 17:00 UTC
10 Meter TEN-TEC SSB Net 17:00 UTC
40 Meter TEN-TEC SSB Net 17:30 UTC
20 Meter TEN-TEC SSB Net 19:00 UTC

I am Net Control for the 10 meter net at 17:00 UTC
K3UR John is Net Control for the 40 meter net.
When I finish the 10 meter net I take over the 40 meter net from John because I am North USA.
K3UR John is in the South USA so I can work stations that he can not.
At that time K3UR goes to the 20 meter net and when I finish the 40 meter net I take over the 20 meter net.
I will call out by beam headings on all three net because I am using a 14 element Force 12 yagi
on 10 and 20 meters.
On 40 meters I am using a 2 element Force 12 40 meter yagi stacked above the 10-15-20 yagi.
Also depending on propagation several relay stations help on the nets too.
I do the nets from the W2ZQ Club Station in West Trenton, New Jersey USA
FN20OG.
I am at the W2QZ Club Station now and will spend the night here in my RV so that I won,t miss the TEN-TEC Nets, HiHi.
It is a 45 minute drive North from my QTH in Mount Holly, New Jersey, USA FM29OX.
1:00 PM Eastern Daylight time=13:00 (24 Local time) = 17:00 UTC Sunday on the posted TEN-TEC Nets.

UTC/GMT Offset Standard time zone: UTC/GMT -5 hours Daylight saving time: +1 hour Current time zone offset: UTC/GMT -4 hours Time zone abbreviation: EDT
http://www.timeanddate.com/library/abbreviations/timezones/na/edt.html - Eastern Daylight Time Daylight Saving Time DST started http://www.timeanddate.com/time/change/usa/trenton on Sunday, March 9, 2014 at 2:00 AM local standard time.
DST ends http://www.timeanddate.com/time/change/usa/trenton on Sunday, November 2, 2014 at 2:00 AM local daylight time.
Sunday, March 9, 2014: DST starts in USA and Canada
http://www.timeanddate.com/news/time/usa-canada-start-dst-2014.html
http://www.timeanddate.com/time/zone/usa/trenton

C U THERE,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.

Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI
73,
LLOYD N2KPC
n2kpc@arrl.net
W2ZQ Shack Phone 609-882-2240

# 1870. TEN-TEC SSB Nets Today Sunday 4-6-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-06 05:13:08 UTC
From: <n2kpc@...>
Topic: 1870  Message: 1870

C U THERE,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control. 17:00 UTC
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control. 17:30 UTC
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control. 19:00 UTC
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net 23:30 UTC Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control. 18:00 UTC
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1872. Re: [ten_tec_radio_net] Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-06 16:41:21 UTC
From: kg4fet@bellsouth.net
Topic: 1871  Message: 1872

I hate I have to miss all the nets due to wx
Sent from Yahoo! Mail on Sandor's damn Android

# 1873. WELCOME 4 NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-07 13:49:49 UTC
From: John Occhipinti
Topic: 1873  Message: 1873

I want to personally welcome the 4 people who joined the elite ten_tec_radio_net Group this past week. I have been asked by many people why I have chosen the word "elite" to describe our Group and my definition is, "Amateur Radio Operators who are very skillful, talented and most influential, by continuing to display high quality in their modus operandi and being the best they can be".

Now to put the icing on the cake....

When you are elite, you can compete, and congregate with the best,
when you are elite, you're considered complete, when you are compared to the rest; when you are elite, it's hard to be beat, by showing high quality,
when you are elite, you can laugh at defeat, keep being the best you can be.

Thanks to everyone for your support.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1874. CW Net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-07 16:56:10 UTC
From: ron
Topic: 1874  Message: 1874

It’s that time again to participate and earn credits toward Ten Tec certificates.
You receive the certificates after 10 credits (ck-ins), 25, 50 and 100.
It’s also fun for all who wish to participate. Pro or newcomer, dust off the paddles/key and check in.
No breakneck speeds here. Send at your pace up to 13 WPM. This is a slow speed net.

We meet every Monday nights at 7:30 Eastern time (0130 Z) on 7063 +/-.

Because some DX stations tried to check in last 2 weeks, I am setting aside a minute during the net
for this. I will be calling “CQ DX de Ten Tec Net”. Please, during this time do not transmit unless you are the DX station. Let’s give them a chance too.

The exchange is:
call, name, state (only), RST and radio. Nothing else is required.

After I call CQ and send QNI, please send last 2 letters of your call. You will then be called from a list.

see you there ....

Ron, wb1hga
TT NET NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1876. TEN-TEC 10 METER SSB NET 4-6-2014 HAD 26 CHECKINS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-08 02:16:36 UTC
From: <n2kpc@...>
Topic: 1876  Message: 1876

NJ-12, TX-4, CN-3, PA-2, AZ-1, KY-1, TN-1, NY-1. MEXICO-1

XF1 / N7RSS/ MM TERRY MEXICO SEA OF CORTEX, PACIFIC OCEAN, 44 FT. SAILBOAT
Here is Terry's QRZ info.

My summer time home is Langley, WA but I have little opportunity to enjoy ham radio from this location.
I winter on my boat in Mexico and this is where I make most of my contacts; from my ship board radio. I travel typically as far north as midway up into the Sea of Cortez (as far north as Sta Rosalia on the Baja side, Guaymas on the mainland side). And as far south as Manzanillo or Zihuatanejo.
My wife and I leave the boat out of the water in Guaymas, Sonora for the hurricane season (summer), launch in the fall (November/December time frame), and head south for the Winter. We start working our way back north again in the Spring and pull the boat in May or June.
I love the great signal reports I get. While my station is modest (IC706) and I run barefoot, the Pacific Ocean makes a great ground plane. Thanks to all of of you that have patiently waded through pileups to work me.
==========
About the boat
She is a 1979 Kelly Peterson 44 which I purchased in 2000. After I bought her, I immediately pulled her from the water as she was in such bad shape I was afraid she would sink at the mooring. Over the course of 3 years I completely reworked her including a new engine and shaft, running rigging, standing rigging, all plumbing and all electrical. I replaced the windlass, the refrigeration, every inch of wire and every hose.
She is a cutter rigged sloop, meaning she has 1 mast (and consequently 1 mainsail) and 2 head sails (jib and staysail). I also carry a spinnaker and storm canvas (trysail and storm staysail). For auxilary propulsion I have 72 HP marinized Toyota engine. She carries 110 gallons of diesel (for a range of about 600 miles under power), 135 gallons of water (good for about 6 weeks if we scrimp) and dsiplaces 30,000# empty. She has a skeg hung rudder and a long fin keel.
Below deck accomodations include 2 cabins, 2 heads (1 with shower), galley with propane oven and stove, refrigeration and a saloon (living area). There is a navigation station with radar, AIS receiver, chart plotter, VHF radio and SSB radio.
My most challenging sail was bringing her down the Pacific coast from Washington state. While off the coast of Oregon we saw sustained winds of over 40 knots and seas of 20' for several days. While for accomplished offshore sailors, there is nothing particularly unique is this passage, it was new to me and proved how incredibly strong and capable this boat is.
73,
Lloyd N2KPC Net Control Station

# 1877. Picture of XF1 / N7RSS/ MM 10 Meter Checkin

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-08 02:28:36 UTC
From: <n2kpc@...>
Topic: 1877  Message: 1877

XF1 / N7RSS/ MM TERRY MEXICO SEA OF CORTEX, PACIFIC OCEAN, 44 FT. SAILBOAT
Nice to work another MM

73, Lloyd N2KPC

# 1878. CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-08 22:55:45 UTC
From: ron
Topic: 1142  Message: 1878

Hello all Ten Tekkies

we had 16 check-ins last night.

Thank you for participating.

K8MAZ MARK MI

N8TJE TED OH

K8FER FRED WV

KA9FTM SAM IN

KD4AR SONNY GA

KB8HJY TOM OH

K9DY STEVE IN

KB3ML PAUL PA

KB1RVT NICK VT

W3LI ANDY PA

K8QH DAVE MI

KI8DU ROGER WV

KK4BE RAY TN

K2HRS GEORGE PA

W2DD GEORGE NJ

W4BKI JACK FL

see you all again nx week!

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1879. Re: [ten_tec_radio_net] CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-09 01:26:42 UTC
From: ki8du1@juno.com
Topic: 1142  Message: 1879
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1880. Re: [ten_tec_radio_net] CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-09 05:31:14 UTC
From: Tony
Topic: 1142  Message: 1880

Oops. I forgot all about the net Monday night Ron. Have to set an alarm on my cell phone I guess. ?

C U next week. Tony, VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ron
Sent: Tuesday, April 8, 2014 18:58
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW net results

?

Hello all Ten Tekkies

?

we had 16 check-ins last night.

?

Thank you for participating.

?

K8MAZ

MARK

MI

N8TJE

TED

OH

K8FER

FRED

WV

KA9FTM

SAM

IN

KD4AR

SONNY

GA

KB8HJY

TOM

OH

K9DY

STEVE

IN

KB3ML

PAUL

PA

KB1RVT

NICK

VT

W3LI

ANDY

PA

K8QH

DAVE

MI

KI8DU

ROGER

WV

KK4BE

RAY

TN

K2HRS

GEORGE

PA

W2DD

GEORGE

NJ

W4BKI

JACK

FL

?

?

see you all again nx week!

?

72

Ron, wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus (http://www.avast.com/) protection is active.

# 1881. Re: ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-09 12:00:03 UTC
From: <kb1rvt@...>
Topic: 1142  Message: 1881

Thanks Ron, you had a fine signal here in Vermont last night! 73, Nick, KB1RVT

# 1882. RE: [ten_tec_radio_net] Re: ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-09 13:47:32 UTC
From: Ron
Topic: 381  Message: 1882

That dipole fed via ladder line does wonders. It temporary until more warmer weather arrives. I was surprised I can hear anyone close by on 40 meters. See u next Monday night! 72 Ron wb1hga TT CW NCSC Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: kb1rvt@amsat.org
Date:04/09/2014 8:00 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: ten_tec_radio_net

Thanks Ron, you had a fine signal here in Vermont last night! 73, Nick, KB1RVT

# 1885. Re: [ten_tec_radio_net] Live Stream from Nashville. Wensday Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-09 17:39:25 UTC
From: W3LI
Topic: 1884  Message: 1885

John, If u can get to UR tell him that we are getting clobbered by those guys on 7262. We are up at 7265.
Andy, W3LI

>_____
> From: "kc2qma@..." <kc2qma@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, April 9, 2014 1:12 PM
>Subject: [ten_tec_radio_net] Live Stream from Nashville. Wensday Net.
>
>
>
>
>
>
>Go to http://www.qrz.com/db/KC2QMA click on the Blue circle and you will hear the net live from Nashville.
>
>
>
>
>

# 1888. Re: [ten_tec_radio_net] TEN-TEC 40 METER WEDNESDAY NET TODAY 1:30PM EASTERN TIME

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-09 17:48:48 UTC
From: <w4cm@...>
Topic: 1883  Message: 1888

QSO on 62.

---- Tony <va3dwi@...> wrote:

# 1889. Certificate Received

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-10 15:12:54 UTC
From: <edwa9gqk@...>
Topic: 908  Message: 1889

My 100 Checkin certificate arrived in Tuesday's mail here in Chicago, outstanding! It is really great to be part of such a great group representing such a fine company as Ten-Tec.

Ed, WA9GQK

# 1890. Fwd: Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-10 16:15:25 UTC
From: John Occhipinti
Topic: 1890  Message: 1890

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Fwd: Certificate
From: Jim Wharton <jwharton@tentec.com>
To: Lloyd Price <n2kpc@yahoo.com>,John Occhipinti <k3ur@att.net>,Gandalf The Gray <gandalfthegrey66@yahoo.com>,KC2QMA <KC2QMA@comcast.net>
CC:

Just thought I would pass along an email I received today. Thanks to all the folks running the nets. Your customers and all of us here at TEN-TEC appreciate all you do for the hobby and us. I did not ask Ed if I could share this but I think it is important to show to you guys.

Sincerely,

Jim Wharton (NO4A)
President
TEN-TEC, Inc.
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@tentec.com
Web: www.tentec.com

---------- Forwarded message ----------
From: EDWARD SCHUMACHER <edwa9gqk@yahoo.com>
Date: Thu, Apr 10, 2014 at 11:01 AM
Subject: Certificate
To: "jwharton@tentec.com" <jwharton@tentec.com>

Good Morning, Jim,

The 100 Checkin certificate arrived in Tuesday's mail. I am honored to receive it as it does represent to me an ongoing participation with Ten-Tec in promoting excellence in radio performance. I have already benefited from the information shared on the nets and greatly enjoy net activity itself, a great bunch of people! Thank you for the certificate and thank you for the fine products and service from Te-Tec.

Sincerely,
Ed, WA9GQK

# 1892. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-12 00:44:38 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 1892

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-9-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1894. Propagation Forecast Bulletin 15 ARLP015 and more

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-12 01:11:42 UTC
From: <n2kpc@...>
Topic: 1894  Message: 1894

https://us-mg6.mail.yahoo.com/neo/launch?.rand=fsmsnnp358o2t# For your info, 73, Lloyd N2KPC
You can get this sent by email from the ARRL by being a member.
You can also have a email by checking a box on their Website that will have your call sign followed
by ARRL.NET. Mine is n2kpc@arrl.net
A good idea so that if you need to send a email or receive a email the other ham just needs your call sign
and just asks "are you good at the ARRL email ?" and your good to go.

Today at 3:29 PM
SB PROP @ ARL $ARLP015
ARLP015 Propagation de K7RA

ZCZC AP15
QST de W1AW
Propagation Forecast Bulletin 15 ARLP015
From Tad Cook, K7RA
Seattle, WA April 11, 2014
To all radio amateurs

SB PROP ARL ARLP015
ARLP015 Propagation de K7RA

Average daily solar flux weakened over the past seven days, and so did the outlook for the near term, at least until Thursday, April 10. Average daily solar flux declined from 149 to 142.2, while average daily sunspot numbers remained about the same, moving from 130.4 to 129.3

From the NOAA/USAF 45 day forecast, predicted solar flux is 140 on April 11-12, 145 on April 13-15, 150 on April 16-18, 140 on April 19, 135 on April 20-23, 130 on April 24-27, 125 on April 28 through May 3, and 140 on May 4-6.

In yesterday's ARRL Letter we reported the prediction from Wednesday, April 9 showed an average daily solar flux of 133.3 over April 10-15. But just two days earlier, on Monday April 7 the predicted average for the same period was 142.5, and back on March 30 the prediction for April 10-15 showed an average solar flux of 145.8. The predicted solar flux for April 10 was 150 on March 30, 140 on April 7 and 130 on April 9, which indicated a progressively pessimistic outlook.

However, the April 10 prediction showed higher values. For April 11-18, average solar flux is predicted at 145.6, ten points higher than the prediction for the same eight days on April 9, which was

135.6.

Predicted planetary A index is 5 on April 11, 8 on April 12, then 12 on April 13, 8 on April 14-15, 5 on April 16-18, 8 on April 19, then 5 on April 20 through May 5, and 8 on May 6-7.

OK1HH predicts a quiet geomagnetic field on April 11-13, mostly quiet April 14, quiet to unsettled April 15-16, quiet to active April 17, quiet April 18, mostly quiet April 19-20, quiet to active April 21, quiet to unsettled April 22, mostly quiet April 23, quiet on April 24, mostly quiet April 25-26, quiet April 27, mostly quiet April 28, quiet on April 29, mostly quiet April 30, quiet May 1-2, mostly quiet May 3, quiet to unsettled May 4, quiet May 5, quiet to unsettled May 6, and back to quiet again on May 7-8.

A week ago (but too late for this bulletin) NASA released their monthly Solar Cycle prediction, little changed from the March version:

http://solarscience.msfc.nasa.gov/predict.shtml
http://solarscience.msfc.nasa.gov/predict.shtml

The forecast begins, "The current prediction for Sunspot Cycle 24 gives a smoothed sunspot number maximum of about 70 in the late summer of 2013. The smoothed sunspot number reached 73.1 in September 2013, so the official maximum will be at least this high."

The March forecast said "The current prediction for Sunspot Cycle 24 gives a smoothed sunspot number maximum of about 69 in the late summer of 2013. The smoothed sunspot number reached 68.9 in August 2013, so the official maximum will be at least this high."

These are smoothed numbers, averaged over a year, so that is why the numbers from the end of last summer changed, because recent higher activity is now averaged in.

Here is an interesting article, "Small Groups, Big Flares" from Belgium's Solar Influences Data Center:

http://sidc.oma.be/news/245/welcome.html http://sidc.oma.be/news/245/welcome.html

Wayne Starnes, KU4V of Cary, North Carolina sent an email concerning the radio blackout mentioned in last week's bulletin:

"Yes I also experienced the blackout during the CQ WPX, but do not actually recall the time it happened. I was running on 10M as I recall and BOOM 20+ atmospheric noise on the band! I then checked 10m-160m and it was the same intensity on every band. I have never heard anything like it.

"Then, after a few minutes, it stopped and the bands seemed to be in better shape actually.

"Then, Sunday 30-Mar at 1503 UTC while running 10m, YB2DX calls me, very weak but we made it. At 1522 UTC YC0IEM calls me, again very weak but we made it. At 1547 UTC 4Z5ML called.

"After the contest, 31-Mar after 0200 I worked the TX5 guys on 10 and 15.

"Amazing and interesting propagation this past weekend."

Chris Wreck, K2HVE of Bayonne, New Jersey wrote: "Yes! It was the same at my station, K2HVE. I am located in Hudson County, 1.5 miles SW of the Statue of Liberty and 2.5 miles SW of WTC in lower Manhattan. I was on 20 meters during the CQ WPX Contest on Saturday 29 March working EU and Russian stations one after another when around 1750 UTC the whole band was wiped out. Nothing but noise at an S3 level. It was like somebody pulled my antenna wire out. I began checking antenna connections on my IC-7600 and found nothing.

"Very shortly a NOAA SWPC alert came through noting the solar flare. The disturbance lasted about 30-45 minutes, then slowly the US Stations came back up and shortly after the EU Stations. In an hour it was like nothing had ever happened. In all the years I never had anything so sudden happen at my QTH regarding Ole' Sol."

Jon Jones, N0JK sent a correction concerning working long path on 6-meters.

"Fred, KH7Y made the first 6 meter Hawaii to Europe TPL (trans-polar longpath) contact of solar cycle 24 with IT9 on February 28. But it was TPL going southeast of Hawaii. It took place in the early afternoon HST (Hawaii Standard Time).

"I think I made the first Hawaii to Europe TPL contact of Solar Cycle 24 going southwest of Hawaii March 30 with S57RR. It was around midnight HST for me."

Jon also reported, on April 10: "During the last week many contacts were made in the afternoon from the Gulf Coast and southern parts of the Midwest to CX, LU and PY in South America on 6 meters. A few fortunate hams in AR, MO and OK worked the Falkland Islands. The propagation mode is 'afternoon TEP.' This link has information about this propagation mode:

"http://home.iprimus.com.au/toddemslie/aTEP-Harrison.htm
http://home.iprimus.com.au/toddemslie/aTEP-Harrison.htm

"Not much to report since arriving home (to Kansas) from Hawaii. I heard CE4WJK working CO2QU on April 6 at 2100 UTC on 50.140 MHz.

"Today April 10 heard the K5AB/b 50.060 MHz on Es at 2350 UTC."

Thanks, Jon!

Scott Craig's Solar Data Plot Utility has an updated data file, useful if you are just starting out with the program. Otherwise you update it auto-magically weekly with this bulletin.

You can find it at http://www.craigcentral.com/sol.asp http://www.craigcentral.com/sol.asp.

This program runs on Microsoft Windows, but I've never been able to use it on Windows 7 computers, so I've used a virtual XP mode or just my old XP machine. Now I see Microsoft has ended support for XP.

This weekend is the Japan International DX CW Contest. See details at http://jidx.org/ http://jidx.org/.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net. mailto:k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. http://arrl.org/propagation-of-rf-signals.For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. http://arrl.org/the-sun-the-earth-the-ionosphere.An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. http://arrl.org/w1aw-bulletins-archive-propagation.More good information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for April 3 through 9 were 137, 174, 172, 127, 106, 94, and 95, with a mean of 129.3. 10.7 cm flux was 153, 156.9, 142.1, 140.9, 139.9, 132, and 130.6, with a mean of 142.2. Estimated planetary A indices were 6, 6, 14, 5, 11, 5, and 5, with a mean of 7.4. Estimated mid-latitude A indices were 7, 5, 11, 3, 10, 4, and 5, with a mean of 6.4.
NNNN
/EX

# 1895. Re: New Certificate Data Base

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-12 01:27:18 UTC
From: <wa4oss@...>
Topic: 1893  Message: 1895

John I think that my count should be 98. My check in on forty Sunday April 6 was with the gentleman picking up the net after you left to start the twenty meter net, prior to Lloyd coming in.

Tony in Canada relayed me in on twenty as he so kindly does almost every Sunday.

Thanks keep up the good work.

Charlie

# 1896. Ten TEC Omni V

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-12 14:28:22 UTC
From: <ki8du1@...>
Topic: 1896  Message: 1896

Hello all,

I'm on the hunt for a Ten Tec Omni V, A matching Pwr Supply would be good.

Possibly would consider a Paragon or Corsair etc..

Anyone ?

Tks,
Roger / KI8DU in WV

~ Sent via my Darned PC ~

# 1897. TEN-TEC NETS tomorrow Sunday 4-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-12 20:55:17 UTC
From: <n2kpc@...>
Topic: 1897  Message: 1897

C U THERE,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control. 17:00 UTC
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control. 17:30 UTC
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control. 19:00 UTC
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net 23:30 UTC Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control. 18:00 UTC
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1898. Re: [ten_tec_radio_net] TEN-TEC NETS tomorrow Sunday 4-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-13 03:27:59 UTC
From: Tony Lelieveld
Topic: 1897  Message: 1898

Hi all,

Don't mean to insult anyone's intelligence but just a note of caution. If you need to know the true UTC, or Zulu, time listen to WWV Fort Collins Colorado, or other time stations. Be aware that some, if not most, international time clocks on our Cell Phones, I-Pads or Tablets show London England with summer time which is one hour different from UTC. I got caught with that one once.

73, Tony VE3DWI.

----- Original Message -----
From: n2kpc@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, April 12, 2014 4:55 PM
Subject: [ten_tec_radio_net] TEN-TEC NETS tomorrow Sunday 4-13-2014

C U THERE,
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
Control. 17:00 UTC
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net
Control. 17:30 UTC
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control. 19:00 UTC
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net 23:30 UTC
Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net
Control. 18:00 UTC
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1899. TEN-TEC NETS TODAY SUNDAY 4-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-13 05:02:54 UTC
From: <n2kpc@...>
Topic: 1899  Message: 1899

C U THERE TODAY SUNDAY 4-13-2014
10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
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40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 1900. Re: [ten_tec_radio_net] TEN-TEC NETS tomorrow Sunday 4-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-13 05:04:26 UTC
From: <n2kpc@...>
Topic: 1897  Message: 1900

Thank You Tony,
C U on the Nets.
73,
Lloyd N2KPC

# 1901. Re: [ten_tec_radio_net] TEN-TEC NETS tomorrow Sunday 4-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-13 13:59:04 UTC
From: Ron
Topic: 1897  Message: 1901

We should ask our reps in public office to do away with this time change silliness. AZ does not change their time!

Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1904. TEN-TEC 10 Meter SSB Net beaming SW from NJ Now

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-13 17:21:36 UTC
From: <n2kpc@...>
Topic: 1904  Message: 1904

Net is progress N2KPC beaming SW from NJ and W3LI Andy beaming SW from PA.
Give it try.
73,
Lloyd N2KPC NCS with Andy W3LI RNCS

# 1905. TEN-TEC 10 Meter SSB Net had 20 Checkins 4-13-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-13 23:23:11 UTC
From: <n2kpc@...>
Topic: 1905  Message: 1905

20 hard fought check ins
Propagation was not great but due to the relaying stations it went pretty well.
NJ-12, PA-3, CN-2, FL-1, MD-1, NY-1.
Thank You and have a good week,
73,
Lloyd N2KPC

# 1906. Ten Tec CW net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-14 17:32:15 UTC
From: ron
Topic: 1153  Message: 1906

Ten Tec CW net every Monday night on 7063 +/- 7:30 Eastern Time.

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AK (sent together) means STANDBY.

When do I ck in?

After u hear QNI, send the last two letters of ur call. This gives others a chance to sign in, and reduces interference. I may, because of doubling and tripling, get your last 2 letters incorrect. Please, send ur call once.

If I didn’t get you, be patient as I will call for a new list later.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call;

I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

Thank goodness, Spring is coming!

73

Ron, wb1hga

TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1907. last night's CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-15 17:30:51 UTC
From: ron
Topic: 1283  Message: 1907

Hello Ten Tekkies and the rest of the gang!

last night’s session went very smoothly, regardless starting a little late with paddle issues. I had to switch to straight key for the duration of the net.

Thank you for participating, you make the as successful as it can be.

72
Ron, wb1hga
TT CW NCS

K8MAZ MARK MI 58N OMNI 7

KK4BE RAY TN 58N JUPITER

N8ME MARK OH 58N 746 PRO

K9DY STEVE IN 579 EAGLE

K9QED PHIL IL 5NN OMNI 7

W2DD GEORGE NJ 5NN JUPITER

W3LI ANDY PA 5NN ORION 2

K8FER FRED WV 55N JUPITER

N8TJE TED OH 5NN OMNI 7

N8RZO KEN MI 5NN OMNI 7

W4BKI JACK FL 5NN OMNI 7

VE3DWI TONY ON 5NN ORION 2

KB3ML PAUL PA 5NN EAGLE

WW3A REED GA 56N TT 540

KD4AR SONNY GA 45N OMNI 7

K8QH DAVE MI 5NN ORION 2

KI8DU ROGER WV 5NN JUPITER

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1908. Re: last night's CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-15 21:47:24 UTC
From: John
Topic: 1283  Message: 1908

Nice job Ron. You have a good fist! Enjoyed the net.

Jack W4BKI

# 1909. Re: last night's CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-15 22:43:27 UTC
From: Ron
Topic: 1283  Message: 1909

Why thank you! I admit I was panicking when the paddles went kaput.(smile) Some of you inquired what key I was using: A Morse express "Xmas Key" (2006). Good things come in small packages! 72 Ron wb1hga TT CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.

-------- Original message --------
From: John
Date:04/15/2014 5:47 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: last night's CW net

Nice job Ron. You have a good fist! Enjoyed the net. Jack W4BKI

# 1917. Re: [ten_tec_radio_net] TEN-TEC NET TOMORROW WEDNESDAY ON 20 METERS (1 4.325)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-16 06:43:31 UTC
From: ki8du1@juno.com
Topic: 1917  Message: 1917

Oh noooo! Here I thought getting out of bed at 2:30 am and stepping in dog pooo was bad.

Roger / KI8DU in WV

~ SENT VIA MY Darned PC ~

**********

Please note: message attached

From: W3LI <crustyham58@...>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] TEN-TEC NET TOMORROW WEDNESDAY ON 20 METERS (14.325)
Date: Tue, 15 Apr 2014 18:27:03 -0700 (PDT)

---
The #1 Worst Carb Ever?
Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/534e26df9616e26df4443st04duc

# 1918. Re: TEN-TEC NET TOMORROW WEDNESDAY ON 20 METERS (14.325)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-16 14:05:51 UTC
From: <k9arm1@...>
Topic: 1910  Message: 1918

John, I'll be on the road today (Wed) in Michigan, look for you on 20 mtrs.

Andy K9ARM

# 1924. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-16 23:15:35 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 1924

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-16-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1927. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 01:43:53 UTC
From: Bob McGraw - K4TAX
Topic: 236  Message: 1927

It would be nice to see the brands of radios being used. Thus one could get an idea of the popularity, in terms of numbers, of the various models and brands. Of course many ops have different brands and models they use from time to time thus the matrix would get a bit complex. Still it would be nice to disclose the various brands and models.

73
Bob, K4TAX

----- Original Message -----
From: ten_tec_radio_net@yahoogroups.com
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 16, 2014 6:15 PM
Subject: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-16-2014

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https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1928. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 02:55:03 UTC
From: Anne Onomuss
Topic: 236  Message: 1928

"Brand" on a TenTec net, that's right up there with, "9 out of 10 Doctors prefer camels"

On 2014-04-16, at 6:43 PM, "Bob McGraw - K4TAX" <RMcGraw@Blomand.net> wrote:

> □
>
> It would be nice to see the brands of radios being used. Thus one could get an idea of the popularity, in terms of numbers, of the various models and brands. Of course many ops have different brands and models they use from time to time thus the matrix would get a bit complex. Still it would be nice to disclose the various brands and models.
>
> 73
> Bob, K4TAX
>
>
>
> ----- Original Message -----
> From: ten_tec_radio_net@yahoogroups.com
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Wednesday, April 16, 2014 6:15 PM
> Subject: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the ten_tec_radio_net
> group.
>
> File : /ExpFile.csv
> Uploaded by : occhipintijohn <k3ur@...>
> Description : TEN-TEC Certificate Data Base 4-16-2014
>
> You can access this file at the URL:
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>
> To learn more about file sharing for your group, please visit:
> https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398
>
> Regards,
>
> occhipintijohn <k3ur@...>
>
>

# 1929. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 03:26:51 UTC
From: GARY HUBER
Topic: 236  Message: 1929

I heard quite a few I, K, Y, brands today. There are more than a few who are checking in to hear the TT sound and kick the tires before they try for themselves.

73 & DX,
Gary - AB9M

From: Anne Onomuss
Sent: Wednesday, April 16, 2014 9:55 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

"Brand" on a TenTec net, that's right up there with, "9 out of 10 Doctors prefer camels"

On 2014-04-16, at 6:43 PM, "Bob McGraw - K4TAX" <RMcGraw@...> wrote:

□

It would be nice to see the brands of radios being used. Thus one could get an idea of the popularity, in terms of numbers, of the various models and brands. Of course many ops have different brands and models they use from time to time thus the matrix would get a bit complex. Still it would be nice to disclose the various brands and models.

73
Bob, K4TAX

----- Original Message -----
From: ten_tec_radio_net@yahoogroups.com
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 16, 2014 6:15 PM
Subject: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Hello,

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File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-16-2014

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Regards,

occhipintijohn <k3ur@...>

# 1930. Re: CERTIFICATES

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 05:43:55 UTC
From: <ae7kb@...>
Topic: 1925  Message: 1930

Jim Wharton and Ten Tec are under no obligation to provide anything at any time to any of us. I'm happy with anything at all.
Just my $0.02

Bill AE7KB

# 1931. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 12:50:55 UTC
From: John Occhipinti
Topic: 236  Message: 1931

Bob, thank you for bringing this up. I will post the "radio mix" from time to time.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Bob McGraw - K4TAX <RMcGraw@Blomand.net> wrote:

>It would be nice to see the brands of radios being used. Thus one could get an idea of the popularity, in terms of numbers, of the various models and brands. Of course many ops have different brands and models they use from time to time thus the matrix would get a bit complex. Still it would be nice to disclose the various brands and models.
>
>73
>Bob, K4TAX
>
>
>
> ----- Original Message -----
> From: ten_tec_radio_net@yahoogroups.com
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Wednesday, April 16, 2014 6:15 PM
> Subject: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net
>
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the ten_tec_radio_net
> group.
>
> File : /ExpFile.csv
> Uploaded by : occhipintijohn <k3ur@att.net>
> Description : TEN-TEC Certificate Data Base 4-16-2014
>
> You can access this file at the URL:
> https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv
>
> To learn more about file sharing for your group, please visit:

> https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398
>
> Regards,
>
> occhipintijohn <k3ur@att.net>
>
>
>

# 1932. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 14:48:45 UTC
From: Bob McGraw - K4TAX
Topic: 236  Message: 1932

I participate in a couple of traffic nets on a regular basis. Two of the NCS's across the state are using Tentec radios. Myself and those two NCS's have little difficulty in copy of most all of the stations. It is noted that most of the other NCS stations, using non-Tentec radios, frequently need a relay for many of the check ins. This makes one wonder if the Tentec radios are really that much better than many of the other brands.

I know for a fact, consistently the transmit audio of the stations both NCS and others that use Tentec radios, seems to have better to much better audio quality.

73
Bob, K4TAX

----- Original Message -----
From: GARY HUBER
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 16, 2014 10:26 PM
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

I heard quite a few I, K, Y, brands today. There are more than a few who are checking in to hear the TT sound and kick the tires before they try for themselves.

73 & DX,
Gary - AB9M

From: Anne Onomuss
Sent: Wednesday, April 16, 2014 9:55 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

"Brand" on a TenTec net, that's right up there with, "9 out of 10 Doctors prefer camels"

On 2014-04-16, at 6:43 PM, "Bob McGraw - K4TAX" <RMcGraw@...> wrote:

□

It would be nice to see the brands of radios being used. Thus one could get an idea of the popularity, in terms of numbers, of the various models and brands. Of course many ops have different brands and models they use from time to time thus the matrix would get a bit complex. Still it would be nice to disclose the various brands and models.

73
Bob, K4TAX

----- Original Message -----
From: ten_tec_radio_net@yahoogroups.com
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 16, 2014 6:15 PM
Subject: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Hello,

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a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-16-2014

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https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1933. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 15:31:59 UTC
From: Ron
Topic: 236  Message: 1933

When the cw net started, I would hear quite a few Rebels ck-in. Now hear quite a few Jupiter's and Omni 7's. Even got a Scout one time. 72 Ron wb1hga TT CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: John Occhipinti
Date:04/17/2014 8:50 AM (GMT-05:00)
To: Bob McGraw - K4TAX
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Bob, thank you for bringing this up. I will post the "radio mix" from time to time. John, K3UR John D. Occhipinti, K3UR http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets Bob McGraw - K4TAX wrote: ☐ It would be nice to see the brands of radios being used. Thus one could get an idea of the popularity, in terms of numbers, of the various models and brands. Of course many ops have different brands and models they use from time to time thus the matrix would get a bit complex. Still it would be nice to disclose the various brands and models. 73 Bob, K4TAX ----- Original Message ----- From: ten_tec_radio_net@yahoogroups.com To: ten_tec_radio_net@yahoogroups.com Sent: Wednesday, April 16, 2014 6:15 PM Subject: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net Hello, This email message is a notification to let you know that a file has been uploaded to the Files area of the ten_tec_radio_net group. File : /ExpFile.csv Uploaded by : occhipintijohn Description : TEN-TEC Certificate Data Base 4-16-2014 You can access this file at the URL: https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv To learn more about file sharing for your group, please visit: https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398 Regards, occhipintijohn

# 1935. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 16:25:35 UTC
From: Robert
Topic: 236  Message: 1935

Just report what the radios on the desk hear & don't hear. If can hear'm OK. If I can't then it is a $2K - $3K paperweight.

73 Bob K4TAX

Sent from my iPhone

> On Apr 17, 2014, at 11:08 AM, Clayton Brantley <clayton_n4ev@yahoo.com> wrote:
>
> USB!

# 1936. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 17:50:48 UTC
From: Clayton Brantley
Topic: 236  Message: 1936

Bob:  I am biased too!  TenTec is by the far the best toy in the playpen.

Clayton N4EV

On Thursday, April 17, 2014 12:25 PM, Robert <RMcGraw@...> wrote:

Just report what the radios on the desk hear & don't hear. If can hear'm OK. If I can't then it is a $2K - $3K paperweight.

73 Bob K4TAX

Sent from my iPhone

> On Apr 17, 2014, at 11:08 AM, Clayton Brantley <clayton_n4ev@...> wrote:
>
> USB!

# 1937. RADIO'S WITH BEST RECEIVERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-17 18:27:23 UTC
From: John Occhipinti
Topic: 1937  Message: 1937

I would like to add my 2 cents to the conversation about which radio has the best receiver. This is just like asking which car can get you faster to a specific location. Or, which gun can shoot straighter and shoot farther.

When we talk about radios and the receiving capabilities they have, let us not forget one of the most important factors that must be considered and this is the antenna.

Some people have antenna restrictions where they live and are limited to having a wire in their attic. Others have to hide their antennas on a flag pole and these are compromise antennas.

Others must use a vertical antenna, which is better, but will not do justice to the very best receiving radio's on the market.

Compare these less than desirable antennas with a directional beam and full loop wire antennas and it is like night and day as far as reception is concerned.

We are not done yet. We must look at "roofing filters" and other filter capabilities built into the radio. What kind of adjacent channel rejection does it have?

On my Orion II and Omni VII, I can reduce the RF Gain down to 30 percent and still hear weaker signals.

Another factor that allows me to hear weaker signals when I run the 40 meter and 20 meter TEN-TEC SSB Nets, is that I use Earbuds (good headphones will also give you a big advantage).

Others here have other opinions on the radio's receiving capabilities and I welcome them to post them here. Thank you for keeping this reflector active and a source for valuable information.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 1938. NASA Sets Preview Briefing, TV Schedule for Space Station Spacewalk Friday 4-18-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 00:45:44 UTC
From: <n2kpc@...>
Topic: 1938  Message: 1938

NASA Sets Preview Briefing, TV Schedule for Space Station Spacewalk http://links.govdelivery.com/track?type=click&enid=ZWFzPTEmbWFpbGluZ2lkPTIwMTQwNDE3LjMxMzkyNTYxJm1lc3NhZ2VpZD1NREItUFJELUJVTC0yMDE0MDQxNy4zMTM5MjU2MSZkYXRhYmFzZWlkPTEwMDEmc2VyaWFsPTE2ODYxNTAyJmVtYWlsaWQ9bjJrcGNAYXJybC5uZXQmdXNlcmlkPW4ya3BjQGFycmwubmV0JmZsPSZleHRyYT1NdWx0aXZhcmlhdGVJZD0mJiY=&&&100&&&http://www.nasa.gov/press/2014/april/nasa-sets-preview-briefing-tv-schedule-for-space-station-spacewalk
04/17/2014 12:00 PM EDT

Two NASA astronauts aboard the International Space Station will conduct a spacewalk in the coming week to replace a failed backup computer relay system on the space station's truss. The activity, designated U.S. EVA 26, will be broadcast live on NASA Television and previewed in a briefing at NASA's Johnson Space Center in Houston at 9:30 a.m. EDT Friday, April 18.
73, Lloyd N2KPC

# 1939. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 01:15:04 UTC
From: Bob McGraw - K4TAX
Topic: 236  Message: 1939

Clayton et al:

I've always been amused and at the same time not clear on the typical level of Tentec bashing, both on the reflectors and on the air. Oh sure there are some skeletons in the TT closet of products, but darn it, every company has their glass eggs in their proverbial baskets as well. Frankly I don't see any company providing any notable difference in terms of better products.

On the other hand, what I do see is the ham community favoring products with lots of features, otherwise known as "whistles and bells". Since I believe the ham community in general does not have or does it exercise the ability to recognize performance vs. glitz and glamour, those models with slick advertising seem to be at the winning edge. Plus it is my understanding the larger companies are much more prone to provide equipment for DX Expeditions in favor of receiving endorsements for the same.

I guess it is the marketing style and not the product performance that wins.

73
Bob, K4TAX

----- Original Message -----
From: Clayton Brantley
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, April 17, 2014 12:50 PM
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Bob: I am biased too! TenTec is by the far the best toy in the playpen.

Clayton N4EV

On Thursday, April 17, 2014 12:25 PM, Robert <RMcGraw@...> wrote:

Just report what the radios on the desk hear & don't hear. If can hear'm OK. If I can't then it is a $2K - $3K paperweight.

73 Bob K4TAX

Sent from my iPhone

> On Apr 17, 2014, at 11:08 AM, Clayton Brantley <clayton_n4ev@...> wrote:
>
> USB!

# 1940. A very Bad Joke

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 01:59:12 UTC
From: Bob McGraw - K4TAX
Topic: 1940  Message: 1940

Some months ago a dear friend of mine along with myself decided to engage in a project to find out if indeed a group of hams that we both frequent on the air were really honest and truthful, knowledgeable and skillful.

For the project, we each put new radios on the air and used them with the groups for about 3 weeks each. Initially we disclosed the brand and model of the new radios. I frankly was amazed at the positive comments about my signal quality and even in some cases the signal strength was vastly improved although the old radio was 100 watts and the antenna a dipole. The new radio was 100 watts and used the same dipole antenna. We gladly accepted the complements, acknowledging the comments as we were making radio adjustments and asking for opinions.

After three weeks we disclosed that we had to go back to our original radios as the new radios were now being used by another group. From that point our signal reports went down, the audio quality was reported as not being as good as the new radios. The older radios were reported to be often "off frequency" and often noted to drift. There were other comments that followed along the same venue.

Well after a couple of weeks using the "old radios" there were questions about the where-a-bouts of the new radios and when we would get them back and have them on the air again. Finally at the same given time, we had to let the "cat out of the bag" and disclosed that for the past 5 weeks we have been using the same radio, the same mike and the same antenna for the rouse. The silence on the other end was absolutely amazing.

I suppose it goes to show, it isn't what is being heard on the air, but what is said that forms the opinions. I suppose one can say "friends through thick and thin" and then there are those that are only around during "thick". Yep, as in basket ball, they had been faked out of their shoes and many weren't too happy about it either.

Yep, I must admit it was a BAD JOKE as some of the fellows were so embarrassed they now refuse to speak to either of us. I regret that point in itself.

73
Bob, K4TAX

P.S. - The radio of choice is the Tentec Omni VII with the Tentec 707 mike.

# 1941. And Away We Go

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 04:17:14 UTC
From: <n2kpc@...>
Topic: 1941  Message: 1941

Y I USE A TEN-TEC RADIO.
In 1990 I bought a TEC-TEC 544 Triton as a new Ham. I had station ask me "what radio are you using?
You have great audio" After several times of this happing I was amazed and this still happens to this day. Maybe this story is why I bought another one for a pair which I still use to this day.
I was at Hamtronics in PA one day in 1985 before I was a Ham and a dark sedan town car pulled up with FL plates and the driver got out and asked me if they sold shortwave radios there and since it was my first time there I did not know.
After we came out of the store because they didn't have what we wanted the driver ask where else might have them. I asked where are you headed for, and He said FL.
I said go to Mike's Electronics in Fort Lauderdale, FL and see the owner Mike Spivak.
I said He well take care of you and stands by what he sells. Like TEN-TEC DOES.
I said I listen to Radio Canada all the time with Mr. McFarland as the host.
Then the door opened and the Great One got out with his Wife Marilyn and I had in the middle of a parking lot a great eye to eye qso with Jackie Gleason for over one hour about shortwave radio programs, what kind of antennas to use and what host we liked the best on what shortwave show.
Jackie said he had a elaborate listening station on the second floor of his house destroyed by fire some years back and wanted to put in another one.
You never know who is listening, and I enjoyed a shortwave listener who loved radio most of all and said so.
Jackie bought two IC-71 receivers from Mike because he wanted a back up in case one failed because he didn't want to miss a radio show. Later in early 1986 he bought a pair of IC-7000 VHF/UHF receivers and a pair of Sony ICF-2010 portables. A lot more radios made it into his fourteen room estate with a world band antenna on top of his house.
He added a 16 element scanner antenna as well. That info came from Reporter Angie Cannon with the Miami Herald just before his death in June 24, 1987.
So there you have it, a Short Wave Listener in a 20 by 20 foot library tuning in the world, The Great One, Jackie Gleason. And Away We Go..
73,
Lloyd N2KPC

# 1942. RE: [ten_tec_radio_net] And Away We Go

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 05:15:07 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1941 Message: 1942

What a great story, Lloyd.

Thanks for sharing it with us.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Friday, April 18, 2014 6:17 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] And Away We Go

Y I USE A TEN-TEC RADIO.

In 1990 I bought a TEC-TEC 544 Triton as a new Ham. I had station ask me "what radio are you using?

You have great audio" After several times of this happing I was amazed and this still happens to this day. Maybe this story is why I bought another one for a pair which I still use to this day.

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I said I listen to Radio Canada all the time with Mr. McFarland as the host.

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Jackie said he had a elaborate listening station on the second floor of his house destroyed by fire some years back and wanted to put in another one.

You never know who is listening, and I enjoyed a shortwave listener who loved radio most of all and said so.

Jackie bought two IC-71 receivers from Mike because he wanted a back up in case one failed because he didn't want to miss a radio show. Later in early 1986 he bought a pair of

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So there you have it, a Short Wave Listener in a 20 by 20 foot library tuning in the world, The Great One, Jackie Gleason. And Away We Go..

73,

Lloyd N2KPC

# 1943. Re: [ten_tec_radio_net] And Away We Go

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 05:22:20 UTC
From: Tony
Topic: 1941  Message: 1943

Lloyd,

What a remarkable story. It reinforces the statement of "it's a small world indeed ". Thanks for sharing it.

73, Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@...
Sent: Friday, April 18, 2014 00:17
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] And Away We Go

?

Y I USE A TEN-TEC RADIO.
In 1990 I bought a TEC-TEC 544 Triton as a new Ham. I had station ask me "what radio are you using?
You have great audio" After several times of this happing I was amazed and this still happens to this day. Maybe this story is why I bought another one for a pair which I still use to this day.
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So there you have it, a Short Wave Listener in a 20? by 20 foot library tuning in the

world, The Great One, Jackie Gleason. And Away We Go..
73,
Lloyd N2KPC

# 1944. Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 12:42:48 UTC
From: Bob McGraw - K4TAX
Topic: 236  Message: 1944

I truly believe that the Tentec nets are raising interest in the products. Thanks to the staff at Tentec for supporting the project and a big THANKS to John K3UR for his continued efforts in keeping things rolling and in the middle of the road.

73
Bob, K4TAX

----- Original Message -----
From: GARY HUBER
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 16, 2014 10:26 PM
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

I heard quite a few I, K, Y, brands today. There are more than a few who are checking in to hear the TT sound and kick the tires before they try for themselves.

73 & DX,
Gary - AB9M

From: Anne Onomuss
Sent: Wednesday, April 16, 2014 9:55 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

"Brand" on a TenTec net, that's right up there with, "9 out of 10 Doctors prefer camels"

On 2014-04-16, at 6:43 PM, "Bob McGraw - K4TAX" <RMcGraw@...> wrote:

□

It would be nice to see the brands of radios being used. Thus one could get an idea of the popularity, in terms of numbers, of the various models and brands. Of course many ops have different brands and models they use from time to time thus the matrix would get a bit complex. Still it would be nice to disclose the various brands and models.

73
Bob, K4TAX

----- Original Message -----
From: ten_tec_radio_net@yahoogroups.com
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 16, 2014 6:15 PM
Subject: [ten_tec_radio_net] New file uploaded to ten_tec_radio_net

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net

group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-16-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@att.net>

# 1945. SFI is 172 A-index is 007 K-2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 23:25:03 UTC
From: <n2kpc@...>
Topic: 1945  Message: 1945

It is looking good. 73, Lloyd N2KPC

http://www.hamqsl.com/solar.html

# 1946. I am on 3958 LSB Now on the Maine Potato net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-18 23:26:45 UTC
From: <n2kpc@...>
Topic: 1946  Message: 1946

If you want to try 75 Meters 3958 now. 73, Lloyd N2KPC at the W2ZQ Club Station West Trenton , NJ USA

# 1947. TEN-TEC SPECIAL EVENT HOLIDAY NET ON 20 METERS TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 00:51:13 UTC
From: John Occhipinti
Topic: 1947  Message: 1947

We need to give John K3UR a liitle more work and therefore a TEN-TEC Special Event Holiday Net will be held tomorrow, Saturday at 1:30PM Eastern Time on 14.325. Everyone checking into this net will receive a bonus checkin credit from John K3UR. I am sure he will agree to this generous action.

So, just check in with John, K3UR and you will receive credit for 2 checkins. The very first person that John hears on 14.325 will receive an additional bonus checkin credit, for a total of 3 checkin credits.

We have been having many new people check into our nets with other radios and a great deal of them compliment the operators who are using TEN-TEC radios. This is only half of the pie. The great receive capabilities of the TEN-TEC radios complete the icing on the cake, or should I say the pie!

We are asking Andy W3LI in PA and Tony VE3DWI in Canada to track all those using non TEC-TEC radios tomorrow.

These 2 "giants" were a tremendous help to John K3UR this past week when 55 people checked into the 20 meter net on Wednesday.

John will be looking for Lloyd, N2KPC in NJ for his assistance also and hopes that John KC2QMA in TN will stream the live audio over the internet.

Let's hope that John K3UR agrees with all of this and runs the net tomorrow. If you think this is a good idea, send John a little note. Thank you.

Group Owner,
ten_tec_radio_net Group

# 1948. Re: [ten_tec_radio_net] TEN-TEC SPECIAL EVENT HOLIDAY NET ON 20 METERS TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 01:18:30 UTC
From: Ralph
Topic: 1947  Message: 1948

I for one like the idea, especially since it's Easter Sunday and with all of the church activities and services along with families gathering it would be nice to skip the nets on Sunday and have one on Saturday. I can still get my tiller fixed that way also. ha-ha
Ralph Howes
W8BVH

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Group Owner,
ten_tec_radio_net Group

# 1949. Re: TEN-TEC SPECIAL EVENT HOLIDAY NET ON 20 METERS TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 02:14:42 UTC
From: <n2kpc@...>
Topic: 1947  Message: 1949

I will be there, I am at the W2ZQ Shack Fri, Sat and Sunday spending the night here tonight.
73 and the DX is great now.
Lloyd N2KPC

# 1950. Re: [ten_tec_radio_net] TEN-TEC SPECIAL EVENT HOLIDAY NET ON 20 METERS TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 02:38:08 UTC
From: Tony
Topic: 1947  Message: 1950

I think John suffers from "radio-itis" so we have to all pull together and help him out. Count me in.

Tony, VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: John Occhipinti
Sent: Friday, April 18, 2014 20:51
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC SPECIAL EVENT HOLIDAY NET ON 20 METERS TOMORROW (SATURDAY)

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Group Owner,

ten_tec_radio_net Group

?

?

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?

# 1951. Common Mode Choke

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 12:22:26 UTC
From: Mark Erbaugh
Topic: 1951  Message: 1951

We were discussing common mode chokes at the radio club meeting last week. Another ham has a vertical with raised radials and says that the CMC has drastically quited his antenna. My verticals are ground mounted with radials and the feedline just below the sod. The other ham thought that a CMC isn't necessary with ground mounted verticals.

73,
Mark

# 1952. RE: [ten_tec_radio_net] Common Mode Choke

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 12:49:03 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 1951  Message: 1952

Utter NONESENSE.

Common mode current is always present in all antennas; but luckily it is often at a level low enough to do no damage.

Also, there are HUGE differences in the different circuit designs for common mode chokes.

The most common one is the W2DU (ferrite beads over coax) and in most cases it will suffice, but for nasty cases it won’t.

In that case you should use a Guanella choke.

If you really want an effective choke, you can’t do it all with just one choke.

You need two, better 3 different ones to cover the entire hf spectrum.

But as I said, that is only when you have real bad trouble with common mode current.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@...m [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Mark Erbaugh

. The other ham thought that a CMC isn't necessary with ground mounted verticals.

73,

Mark

# 1953. Re: [ten_tec_radio_net] Common Mode Choke

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 13:03:57 UTC
From: Bob McGraw - K4TAX
Topic: 1951  Message: 1953

In general, I view any feedline in the presence of any antenna will have current, a.k.a. CMC, induced into the feedline the result of the antenna radiating RF.

I think the law of physics states "any conductor in the presence of an electrometric field will have a current induced in said conductor in proportion to the strength of the field". Something like that.

As Rick stated, most of the time CMC is not an issue although it always exists. I've found the MFJ RF amp meter that can clamp around a coax feedline will show the amount of current that is flowing on the outside of the feedline.

73
Bob, K4TAX

DISCLOSURE:
This is to inform all persons, I am a Tentec Ambassador and I receive compensation according to the Tentec Ambassador program. In addition, I serve as a volunteer beta test person to Tentec for the Omni VII, Eagle and Argonaut VI radios. I hold no employment relationship, no financial interests nor do I conduct any commercial business, direct or indirect, with Tentec.

----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, April 19, 2014 7:49 AM
Subject: RE: [ten_tec_radio_net] Common Mode Choke

Utter NONESENSE.

Common mode current is always present in all antennas; but luckily it is often at a level low enough to do no damage.

Also, there are HUGE differences in the different circuit designs for common mode chokes.

The most common one is the W2DU (ferrite beads over coax) and in most cases it will suffice, but for nasty cases it won’t.

In that case you should use a Guanella choke.

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73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Mark Erbaugh

. The other ham thought that a CMC isn't necessary with ground mounted verticals.

73,

Mark

# 1954. Re: [ten_tec_radio_net] Common Mode Choke

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 13:05:18 UTC
From: Bob McGraw - K4TAX
Topic: 1951  Message: 1954

Oops. That should be "electromagnetic" Darn spell checker!

73
Bob, K4TAX

----- Original Message -----
From: Bob McGraw - K4TAX
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, April 19, 2014 8:03 AM
Subject: Re: [ten_tec_radio_net] Common Mode Choke

□

In general, I view any feedline in the presence of any antenna will have current, a.k.a. CMC, induced into the feedline the result of the antenna radiating RF.

I think the law of physics states "any conductor in the presence of an electrometric field will have a current induced in said conductor in proportion to the strength of the field". Something like that.

As Rick stated, most of the time CMC is not an issue although it always exists. I've found the MFJ RF amp meter that can clamp around a coax feedline will show the amount of current that is flowing on the outside of the feedline.

73
Bob, K4TAX

DISCLOSURE:
This is to inform all persons, I am a Tentec Ambassador and I receive compensation according to the Tentec Ambassador program. In addition, I serve as a volunteer beta test person to Tentec for the Omni VII, Eagle and Argonaut VI radios. I hold no employment relationship, no financial interests nor do I conduct any commercial business, direct or indirect, with Tentec.

----- Original Message -----
From: Rick - DJ0IP / NJ0IP
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, April 19, 2014 7:49 AM
Subject: RE: [ten_tec_radio_net] Common Mode Choke

Utter NONESENSE.

Common mode current is always present in all antennas; but luckily it is often at a level low enough to do no damage.

Also, there are HUGE differences in the different circuit designs for common mode chokes.

The most common one is the W2DU (ferrite beads over coax) and in most cases it will suffice, but for nasty cases it won’t.

In that case you should use a Guanella choke.

If you really want an effective choke, you can’t do it all with just one choke.

You need two, better 3 different ones to cover the entire hf spectrum.

But as I said, that is only when you have real bad trouble with common mode current.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Mark Erbaugh

. The other ham thought that a CMC isn't necessary with ground mounted verticals.

73,

Mark

# 1958. Re: TEN-TEC SPECIAL EVENT HOLIDAY NET ON 20 METERS TOMORROW (SATURDA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 14:36:05 UTC
From: Paul K.
Topic: 1958  Message: 1958

Bag-Man is in!
--
Paul K. WA0BAG

# 1959. Re: [ten_tec_radio_net] Re: TEN-TEC SPECIAL EVENT HOLIDAY NET ON 20 METERS TOMORROW (SATURDA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 14:49:56 UTC
From: W3LI
Topic: 1958  Message: 1959

Sure will be here, Andy

>_____
> From: Paul K. <hglent@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Saturday, April 19, 2014 10:36 AM
>Subject: [ten_tec_radio_net] Re: TEN-TEC SPECIAL EVENT HOLIDAY NET ON 20 METERS TOMORROW (SATURDA
>
>
>
>
>
>
>Bag-Man is in!
>
>--
>Paul K.
WA0BAG
>
>
>
>
>

# 1962. Re: [ten_tec_radio_net] HAPPY 2ND ANNIVERSARY TO THE TEN-TEC NETS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 16:39:04 UTC
From: oz03@juno.com
Topic: 1957  Message: 1962

Happy Happy TenTec net is "two"
Ive checked in most, only missed a few

It's been fun, best I've found
Hope for "three" we all stick around

My TenTec radio is fun to work and play
Best of all, it is made in the U S A

So on TenTec net check in day
You count me in all the way

Hope to hear you all check in
Best to stay till the end

This is KY4OZ saying 73's till then!!!!!

----------
The #1 Worst Carb Ever?
Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/5352a6ede204626ed79e2st03vuc

# 1964. I am on 10 meter on 28440 255 pm now until 2:30pm

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 17:59:04 UTC
From: <n2kpc@...>
Topic: 1964  Message: 1964

now on until 2:30 pm 28440 beaming sw

# 1965. Notice !!! All of the Sundays Net are operating Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 18:01:06 UTC
From: <ki8du1@...>
Topic: 1965  Message: 1965

Here is some clarification of the Ten Tec nets.

All nets normally conducted on Sundays are in session today ( Saturday)

The CW Net will also commence Saturday Evening @ 7:30 Eastern time. same QRG and times for ALL nets

# 1966. Re: [ten_tec_radio_net] I am on 10 meter on 28440 255 pm now until 2:30pm

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 18:14:43 UTC
From: Tony
Topic: 1964  Message: 1966

Lloyd, are you on now?

Tony, VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@...
Sent: Saturday, April 19, 2014 13:59
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] I am on 10 meter on 28440 255 pm now until 2:30pm

?

now on until 2:30 pm 28440 beaming sw

# 1967. Re: [ten_tec_radio_net] I am on 10 meter on 28440 255 pm now until 2:30pm

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 18:16:08 UTC
From: Dalton
Topic: 1964  Message: 1967

Heard you once and still listening.

Dalton - W4WUQ
Sent from my iPad

> On Apr 19, 2014, at 12:59 PM, <n2kpc@...> wrote:
>
>
> now on until 2:30 pm 28440 beaming sw
>
>

# 1968. 10 Meter TEN-TEC on 28440 NOW round two 4:57pm

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 19:56:46 UTC
From: <n2kpc@...>
Topic: 1968  Message: 1968

Let's try one more time 28440 now.... beaming SW 73, Lloyd N2KPC Happy Easter

# 1969. Re: [ten_tec_radio_net] 10 Meter TEN-TEC on 28440 NOW round two 4:57pm

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 19:58:44 UTC
From: kg4fet@bellsouth.net
Topic: 1968  Message: 1969

I can try mobile but couldn't hear u from the base

Sent from Yahoo! Mail on Sandor's damn Android

# 1970. Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-19 22:16:06 UTC
From: Ron
Topic: 1814  Message: 1970

Gang
The cw net is also participating by running tonight at 730 eastern time on 7063.
But the regular Monday night net is still on. A chance to earn more credits this weekend!

72

Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1972. Re: Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-20 00:15:46 UTC
From: <n2kpc@...>
Topic: 1814  Message: 1972

Hi Ron,
I was use a old keyer not mine that was at the shack holding the wires with one hand and trying to send with the other foot, HiHi just wanted to hope in before the drive from the W2ZQ shack to Mt. Holly.
Just popped in to wish you a Happy Easter.
I will bring my vibroplex with me Sunday when I return to the W2ZQ Shack.
73,
Lloyd N2KPC .-.-.- --... ...--

# 1973. TEN-TEC 10 Meter SSB Net had 11 checkins 4-19-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-20 00:30:40 UTC
From: <n2kpc@...>
Topic: 1973  Message: 1973

We had 11 checkins today NJ-5, NY-2, PA-2, AZ-1, Brazil-1 PU2XM.
Thank You for trying with propagation being tough and it didn't help with a delay on the road trying to get back to the shack from lunch to start the net. You can't move a stalled freight train off of the road crossing no matter how hard you try, HiHi.
Have a Happy Easter and may you have safe trip if you have to drive to family for a Blessed Easter get together.
73,
Lloyd N2KPC

# 1974. Saturday night CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-20 03:32:34 UTC
From: Ron
Topic: 1974  Message: 1974

We had 10 ck ins. Not bad.
Even Lloyd ck-in.

A reminder that this Monday night only, the CW net will not count for credits.

72
Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1976. cw net results 4/20/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-20 14:25:43 UTC
From: ron
Topic: 1976  Message: 1976

KI8DU ROGER WV

K8MAZ MARK MI

K9QED PHIL IL

W2DD GEORGE NJ

KK4BE RAY TN

W3TS MIKE PA

KD4AR SONNY GA

N8ME MARK OH

N2KPC LLOYD NJ

we had 9 (not 10) check ins last night.
Thank you for participating.

Happy Easter
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1977. Re: [ten_tec_radio_net] cw net results 4/20/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-20 15:33:15 UTC
From: Tony Lelieveld
Topic: 1976  Message: 1977

Sorry I couldn't make it Ron. We had a dinner engagement but I will be there Monday night.

Tony, VE3DWI.

----- Original Message -----
From: ron
To: John Occhipinti
Cc: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, April 20, 2014 10:25 AM
Subject: [ten_tec_radio_net] cw net results 4/20/14

KI8DU ROGER WV

K8MAZ MARK MI

K9QED PHIL IL

W2DD GEORGE NJ

KK4BE RAY TN

W3TS MIKE PA

KD4AR SONNY GA

N8ME MARK OH

N2KPC LLOYD NJ

we had 9 (not 10) check ins last night.
Thank you for participating.

Happy Easter
Ron, wb1hga
TT CW NCS

----------
This email is free from viruses and malware because avast! Antivirus protection is active.

# 1978. Re: [ten_tec_radio_net] cw net results 4/20/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-20 15:34:23 UTC
From: ki8du1@juno.com
Topic: 1976  Message: 1978
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 1979. Re: cw net results 4/20/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-20 16:00:59 UTC
From: ron
Topic: 1976  Message: 1979

Ron / WB1HGA,

Just wanted to say thanks again, for posting the Check-in List. Its nice to see who all participated. It also lets everyone to check to see if there are any typo's or errors or any exclusions.

Thanks for all of your efforts.

IMHO... The Net has already proven itself existence and is a pertinent part of the Ten Tec Net family.

Happy Easter

73

Thanks Roger for the kind words.
I originally started this net early last year but it lasted for a few weeks.
I restarted the net at end of summer and I am happy its still running.
(smile)

72
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1981. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-20 20:52:44 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 1981

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 4-19-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 1983. Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-21 14:01:57 UTC
From: <tvman1954@...>
Topic: 1980  Message: 1983

Changing the Net Schedule on a Whim? Maybe, I am wrong. Who else wiggled and wrangled their time around on Easter Sunday, just to sit and hear Dead Air. Sorry to the Powers that Be, but maybe a little more Notice would have been nice. Sorry folks but, I don't forward the Groups Messages. And have No Need to check the Group everyday. And in this case 25 hours before the scheduled Weekly Net. Am I Mad? Heck No! Just don't personally think that it is Fair to Change Net Days and Times on a Moments Notice. There is no Anger here folks, just wanted to say my opinion. Still at 70 Check-ins here and it could have been 72.... We sure hope that each and every one of you had a Wonderful Easter!
May God Bless ..... 73 de Wade/KJ4WS

# 1984. Re: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-21 14:34:01 UTC
From: Tony
Topic: 1980  Message: 1984

Wade,

Sorry to hear you missed the nets. John changed the day on request □of many members. I missed the CW net myself as we had a dinner engagement.?

Hope you had a blessed Easter.

73,
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: tvman1954@gmail.com
Sent: Monday, April 21, 2014 10:02
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

?

Changing the Net Schedule on a Whim? Maybe, I am wrong. Who else wiggled and wrangled their time around on Easter Sunday, just to sit and hear Dead Air. Sorry to the Powers that Be, but maybe a little more Notice would have been nice. Sorry folks but, I don't forward the Groups Messages. And have No Need to check the Group everyday. And in this case 25 hours before the scheduled Weekly Net. Am I Mad? Heck No! Just don't personally think that it is Fair to Change Net Days and Times on a Moments Notice. There is no Anger here folks, just wanted to say my opinion. Still at 70 Check-ins?here and it could have been 72....? We sure hope that each and every one of you had a Wonderful Easter!
?????????????????? ??? May God Bless ..... 73 de Wade/KJ4WS

# 1985. Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-21 16:31:01 UTC
From: <ki8du1@...>
Topic: 1980  Message: 1985

.... " Sorry to the Powers that Be, but maybe a little more Notice would have been nice. Sorry folks but, I don't forward the Groups Messages. And have No Need to check the Group " .....

<sarcasm-on>
I just don't get it. I cannot comprehend what I'm reading. Moving on, I sure wouldn't want to be paying the "Powers that Be" minimum wages.
</sarcasm-off>

KI8DU / Roger in WV

~ Sent via my Darned HP 6400 3.2GHz Dual Core PC ~

# 1986. Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-21 19:54:47 UTC
From: Ron
Topic: 1986  Message: 1986

A reminder the Ten Tec CW net will commence at 7:30 Eastern Time on 7063. Please remember tonight's net ONLY, there will be no points earned per k3ur.

72
Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1987. Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-21 21:25:05 UTC
From: <n2kpc@...>
Topic: 1980 Message: 1987

Hi Everybody,
Hope your Easter was a safe travel to and from love ones.
I spent Friday night at the W2ZQ and was working on my EME Antennas and on a portable tower at 4:30 am
Sat..
So I didn't see the change in the times before I left the W2QZ Shack at 5:00 am.
When I came back to work the 20 meter net I found a stalled freight train which made me 10 minutes late.
No matter how hard I tried to move that train it would not move, HiHi.
Anyway, I did start the 10 meter net and let John know I was there on 40 meters and would return to forty, then go to 20 then I posted that I would go back to 10.for a second try after I finished on 20 after I checked with John, K3UR.
I am sure that we will have all our Easter Ducks in a row next year quacking right along.
I had four Hams call the W2ZQ and one on the air looking for the 10 meter net Sunday and everybody wished everybody a Happy Easter and said "I see you next week".
Just a bump in the road that will be fixed as we go along. The Drive is nice.
C U next Sunday, looking forward to it.
73, Lloyd N2KPC NCS RNCS

# 1988. Thank You W3TS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-21 22:24:22 UTC
From: <ae7kb@...>
Topic: 1988  Message: 1988

Thanks to Mike W3TS for getting me checked in on Saturday's 20m net when I ran out of time before leaving for work.

Bill AE7KB

# 1990. TONIGHT'S cw NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-22 00:11:48 UTC
From: ron
Topic: 1990  Message: 1990

N8FER FRED WV

K8MAZ MARK MI

K9QED PHIL IL

W2DD GEORGE NJ

K9DY STEVE IN

KK4BE RAY TN

KD4AR SONNY GA

Tonight’s net is short and sweet. Not bad for a non-credit event.

Next week, we be back resuming each contact counting towards one credit.

Have a gud week.

Wid warmer days ahead, I can resume my tri-bander project (smile).

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 1991. Re: [ten_tec_radio_net] Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-22 00:32:23 UTC
From: Steve K9DY
Topic: 1986  Message: 1991

This just wasn't my week.  I missed the double check in nets on Saturday because I was doing yard work and didn't check my mail between 9 a.m. and 8 p.m.  When I did make my first net of the week on Monday night, it's zero points.  I would have checked in anyhow.  At least Sunday was restful and there was more family time.

I hope everyone had a very nice Easter with family and friends.

73,

Steve K9DY
On Monday, April 21, 2014 3:54 PM, Ron <gandalfthegrey66@...> wrote:

A reminder the Ten Tec CW net will commence at 7:30 Eastern Time on 7063. Please remember tonight's net ONLY, there will be no points earned per k3ur.

72
Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1992. Re: [ten_tec_radio_net] Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-22 00:53:52 UTC
From: steven wendt
Topic: 1986  Message: 1992

Don't feel bad Steve.  I have not had the time eather . life is at 600mph.  But it will slow down someday, its all in the trying

Steve Wendt
KB9RDS

---
From: Steve K9DY <race3fan@yahoo.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Monday, April 21, 2014 8:32 PM
Subject: Re: [ten_tec_radio_net] Cw net tonight

This just wasn't my week.  I missed the double check in nets on Saturday because I was doing yard work and didn't check my mail between 9 a.m. and 8 p.m.  When I did make my first net of the week on Monday night, it's zero points.  I would have checked in anyhow.  At least Sunday was restful and there was more family time.

I hope everyone had a very nice Easter with family and friends.

73,

Steve K9DY
On Monday, April 21, 2014 3:54 PM, Ron <gandalfthegrey66@...> wrote:

A reminder the Ten Tec CW net will commence at 7:30 Eastern Time on 7063. Please remember tonight's net ONLY, there will be no points earned per k3ur.

72
Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 1998. THE TEN-TEC NETS Introduction Video with Net Control K3UR (Happy Anniversary)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-22 15:15:08 UTC
From: <kc2qma@...>
Topic: 1998  Message: 1998

As John K3UR has said, it's our 2nd year for the Ten-Tec Nets and the nets have grown dramatically in that time.
Here is a link to a video from the 2013 Ten-Tec Hamfest of Net Control John K3UR talking about the nets and it's members. New members will find this video especially informative.
http://youtu.be/wfRMtKGon9E http://youtu.be/wfRMtKGon9E

Happy 2nd Anniversary
John
KC2QMA

# 2001. Scout 555 takes a 12 amp fuse in the DC Cord

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 01:48:19 UTC
From: <n2kpc@...>
Topic: 2001  Message: 2001

Steve,

Scout 555 takes a 12 amp fuse in the DC Cord.

73,
Lloyd N2KPC

# 2002. 64,000 dollar question. 4 years ago

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 03:07:47 UTC
From: <n2kpc@...>
Topic: 2002  Message: 2002

64,000 dollar question. I have often wondered what people were doing on Sunday afternoons, while there were no TEN-TEC nets for 4 years? Asked John, K3UR.

Four Years ago My Wife, Gaye KB2YOA and myself, Lloyd N2KPC would drive to Toms River, NJ on Thursday night to setup up a TEN-TEC Radio with a SPI-RO D-56 10-80 meter dipole running from the flagpole to a shed and demo the TEN-TEC Radio every night for a period of six and one half at the NJ2AR Club JSARS from 5:00 PM to 11:30 and sometimes until 2:00 AM.
Then since I had a 4 day until a few months ago we went surf fishing and bird watching and worked DX with
our TEN-TEC Radio on the beach Friday, Saturday and Sunday on Island Beach State Park and the Gas was under $2.75 a gallon.
No TEN-TEC Nets to do, No Log checkins to do, Few New Radio Friends, No TEN-TEC Family, No Have a Blessed day in emails and on the air on a regular basis. But Jim Wharton and Stan Brock where there help Hams, My Wife and I were telling folks about how We like the TEN-TEC Radios, Service, and what A great Hamfest too.

Well now lets see four years to now..... Look at all the New TEN-TEC People on the air on one frequency creating havoc by trying to check in to a 10 meter net, Then they do it again on 40 meters in another pile up.
Then they DO IT AGAIN on 20 meter. Then they have the nerve to do it again on CW no less on Monday night. And to top that they do it again on Wednesday Afternoon to interrupt some Ham named John in Ga trying to take a nap. Then EU gets into the act by speaking lingo I can't copy talking about TEN-TEC stuff.

Then some guy in TN sends you a large ticket in the mail if you do it 10, 25, 50 and 100 times and if you check in 100 times you get a big box in the mail from that guy in TN. Who does he think he is sending you something that's good for you?

Then there is a guy in NJ with 21 Club Members of which 17 regularly check in to THE TEN-TEC Nets who are saving up for a TEN-TEC Omni 7 to help with the Havoc on these nets, They got to be out of their minds. So now We spent our time with them in West Trenton, NJ USA
God Bless the TEN-TEC Family each and everyone of you.
That should answer K3UR, John's 64000 dollar question

73,
Gaye, KB2YOA and Lloyd, N2KPC

# 2003. Re: [ten_tec_radio_net] Scout 555 takes a 12 amp fuse in the DC Cord

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 03:16:14 UTC
From: kd5sbp666@yahoo.com
Topic: 2001  Message: 2003

Thanks lloyd

steve/kd5sbp

# 2005. Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 09:42:36 UTC
From: John Occhipinti
Topic: 2005  Message: 2005

I am forwarding a message from Bob K4TAX. There will NOT be a TEN-TEC Hamfest in Sevierville in September.

John, K3UR

----- Original Message -----
From: Bob McGraw - K4TAX
To: Robert & Linda McGraw (K4TAX)
Sent: Tuesday, April 22, 2014 9:35 PM
Subject: News From Sevierville

Here's a bit of recent news from Tentec in Sevierville.

http://www.tentec.com/news-about-our-hamfest-2014/

73
Bob, K4TAX

# 2008. Re: [ten_tec_radio_net] Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 14:42:19 UTC
From: Tony
Topic: 2005  Message: 2008

What a bummer. ? We, the XYL and myself, had planned to attend this September 's Ham fest. ?☐Oh well, I'm sure next year's event will be something to look forward to.

Hmmmm, ☐come to think of it, that gives me more time to save up some more $$$$. It may just be worth it.

73, Tony VE3DWI and Marianne VE3MXT.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: John Occhipinti
Sent: Wednesday, April 23, 2014 05:42
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Fw: News From Sevierville

?

I am forwarding a message from Bob K4TAX. There will NOT be a TEN-TEC Hamfest in Sevierville in September.

?

John, K3UR

?

?

?

----- Original Message -----
From: Bob McGraw - K4TAX

To: Robert & Linda McGraw (K4TAX)

Sent: Tuesday, April 22, 2014 9:35 PM

Subject: News From Sevierville

Here's a bit of recent news from Tentec in Sevierville.

?

http://www.tentec.com/news-about-our-hamfest-2014/

?

73

Bob, K4TAX

?

?

# 2009. Re: Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 15:49:44 UTC
From: <n2kpc@...>
Topic: 2005  Message: 2009

Well you can't stop progress and I wish them all the luck in the world.
I wished I had not locked in my vacation time , advance motels and the same for my Wife for the whole week because our cut off time for setting dates for vacation was 2 weeks ago. our loss this year 2014.
but there always 2015.
Hopefully, the new site will have a Antenna Farm, Hamfest Site, Heated Pool, RV Hookup, AC, Jacuzzi,
Three Flagpoles out front US, TN, TEN-TEC Flags flying out stretched from the breeze from the runways with the
Warbirds warming up on the TEN-TEC airport parking site next to the Bird Feeders at the new Nature Center with the Bass Lake next to the Bass Boat ramp at Lake TEN-TEC with the snake proof swimming site.
Oh Yeah, I almost forgot the Music Center with the K3UR Parking Spot out front.
The tough one is to find a street name to top Dolly Parton Pkwy, That why We are lucky to have JW at the helm because it is really hard to find a high hill for the antenna farm with a runway and a large lake right next to one another with a street name to match. Maybe some thing with TEN-TEC in it for the street name, airport, lake, rv park, and nature center.
Don't forget the Music Center with the Big O in the name of course for the first song written about TEN-TEC by the big O.

73,
Lloyd N2KPC I was going to sign it Andy, W3LI but I didn't want him to get blamed for this, HiHi.

73,
C U On The Sunday Nets,
Lloyd N2KPC

# 2010. Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 16:02:47 UTC
From: W3LI
Topic: 2005  Message: 2010

WOW! My first year of retirement and the fest was on my list. I have a sister and her family in Knoxville and my oldest son Scott, K3GOL  also in Knoxville so this was going to be a family week ,which includes the TenTec folks and the net folks as well, K3UR, N2KPC and many others.
Hope the move goes off without a hitch. Good luck Jim and the best in the future.
Andy, W3LI

>_____
> From: "n2kpc@..." <n2kpc@...>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, April 23, 2014 11:49 AM
>Subject: [ten_tec_radio_net] Re: Fw: News From Sevierville
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>Well you can't stop progress and I wish them all the luck in the world.
>I wished I had not locked in my vacation time , advance motels and the same for my Wife for the whole week because our cut off time for setting dates for vacation was 2 weeks ago. our loss this year 2014.
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>Hopefully, the new site will have a Antenna Farm, Hamfest Site, Heated Pool, RV Hookup, AC, Jacuzzi,
>Three Flagpoles out front US, TN, TEN-TEC Flags flying out stretched from the breeze from the runways with the
>Warbirds warming up on the TEN-TEC airport parking site next to the Bird Feeders at the new Nature Center with the Bass Lake next to the Bass Boat ramp at Lake TEN-TEC with the snake proof swimming site.
>Oh Yeah, I almost forgot the Music Center with the K3UR Parking Spot out front.
>The tough one is to find a street name to top Dolly Parton Pkwy, That why We are lucky to have JW at the helm because it is really hard to find a high hill for the antenna farm with a runway and a large lake right next to one another with a street name to match. Maybe some thing with TEN-TEC in it for the street name, airport, lake, rv park, and nature center. Don't forget the Music Center with the Big O in the name of course for the first song written about TEN-TEC by the big O.
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>73,
>C U On The Sunday Nets,
>Lloyd N2KPC
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# 2011. RE:News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 16:06:08 UTC
From: Ron
Topic: 2011  Message: 2011

Bummer. I was planning to ride there on my motorcycle.

72
Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2012. Re: [ten_tec_radio_net] ONWARD WE GO INTO OUR 3RD YEAR!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 16:16:11 UTC
From: Ron
Topic: 1999  Message: 2012

I have 12 amp my Scout.
Also, keep transmission short when using those modes.
The Scout is not 100 percent duty cycle.
It also helps keep the RF output low too.
I had small dc fan in rear whenever I used the Scout for digital modes.

The 555 is a lot of fun playing radio.

72
Ron wb1hga
Ten Tec CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2013. Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 16:42:50 UTC
From: Bob McGraw - K4TAX
Topic: 2005  Message: 2013

Hamfest or not, the wife and I will be camping at Elkmont in the Smokies. I'll be operating the Eagle on multiple bands from the camper. Schedule made, money paid, we'll be there. And will miss seeing many of you folks.

Until next year.

73
Bob, K4TAX

----- Original Message -----
From: W3LI
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 23, 2014 11:02 AM
Subject: Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

WOW! My first year of retirement and the fest was on my list. I have a sister and her family in Knoxville and my oldest son Scott, K3GOL also in Knoxville so this was going to be a family week ,which includes the TenTec folks and the net folks as well, K3UR, N2KPC and many others.
Hope the move goes off without a hitch. Good luck Jim and the best in the future.
Andy, W3LI

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From: "n2kpc@..." <n2kpc@...>
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 23, 2014 11:49 AM
Subject: [ten_tec_radio_net] Re: Fw: News From Sevierville

Well you can't stop progress and I wish them all the luck in the world.
I wished I had not locked in my vacation time , advance motels and the same for my Wife for the whole week because our cut off time for setting dates for vacation was 2 weeks ago. our loss this year 2014.
but there always 2015.
Hopefully, the new site will have a Antenna Farm, Hamfest Site, Heated Pool, RV Hookup, AC, Jacuzzi,
Three Flagpoles out front US, TN, TEN-TEC Flags flying out stretched from the breeze from the runways with the
Warbirds warming up on the TEN-TEC airport parking site next to the Bird Feeders at the new Nature Center with the Bass Lake next to the Bass Boat ramp at Lake TEN-TEC with the snake proof swimming site.
Oh Yeah, I almost forgot the Music Center with the K3UR Parking Spot out front.
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Don't forget the Music Center with the Big O in the name of course for the first song

written about TEN-TEC by the big O.

73,
Lloyd N2KPC I was going to sign it Andy, W3LI but I didn't want him to get blamed for this, HiHi.

73,
C U On The Sunday Nets,
Lloyd N2KPC

# 2014. Re: [ten_tec_radio_net] ONWARD WE GO INTO OUR 3RD YEAR!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 18:30:58 UTC
From: Clayton Brantley
Topic: 1999  Message: 2014

Was that you on 7.150 last night?

Clayton N4EV

On Wednesday, April 23, 2014 12:16 PM, Ron <gandalfthegrey66@...> wrote:

I have 12 amp my Scout.
Also, keep transmission short when using those modes.
The Scout is not 100 percent duty cycle.
It also helps keep the RF output low too.
I had small dc fan in rear whenever I used the Scout for digital modes.

The 555 is a lot of fun playing radio.

72
Ron wb1hga
Ten Tec CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2015. Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 18:51:30 UTC
From: John Occhipinti
Topic: 2005  Message: 2015

Lloyd, I have already written a song for the TEN-TEC Hamfest, when the new facility opens. The name of the song is "I'm Turning My Beam".

I will give you a teaser on some of the words.

I'm turning my beam, I want you all on my team,
together we can all fulfill our dream,
just like peaches and cream and cherry supreme,
the desert is coming when I turn my beam.

You will have to wait for the TEN-TEC Hamfest, unless I decide to upload it on SoundCloud. I'll see you in Sevierville next year.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

>Well you can't stop progress and I wish them all the luck in the world.
> I wished I had not locked in my vacation time , advance motels and the same for my Wife for the whole week because our cut off time for setting dates for vacation was 2 weeks ago. our loss this year 2014.
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> 73,
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> 73,
> C U On The Sunday Nets,
> Lloyd N2KPC
>

# 2017. Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 19:17:07 UTC
From: John Occhipinti
Topic: 2005  Message: 2017

Andy, I will give you a hint. I was a teenager in the 50's and my former music affiliations inspired me to make the music with a similar sound.

Of course this is a sound you never heard before. So, nothing was borrowed or copied.

This is why we call it an Original Song.

I will talk to you on Sunday when I return back home.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

W3LI <crustyham58@yahoo.com> wrote:

>John, guess we will not meet this year. I can't wait for the rest of the song.
>Andy,W3LI
>
>
>>_____
>> From: John Occhipinti <k3ur@att.net>
>>To: n2kpc@arrl.net
>>Cc: ten_tec_radio_net@yahoogroups.com
>>Sent: Wednesday, April 23, 2014 2:51 PM
>>Subject: Re: [ten_tec_radio_net] Re: Fw: News From Sevierville
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>>Lloyd, I have already written a song for the TEN-TEC Hamfest, when the new facility opens. The name of the song is "I'm Turning My Beam".
>>
>>I will give you a teaser on some of the words.
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>>I'm turning my beam, I want you all on my team,
>>together we can all fulfill our dream,
>>just like peaches and cream and cherry supreme,
>>the desert is coming when I turn my beam.
>>
>>You will have to wait for the TEN-TEC Hamfest, unless I decide to upload it on SoundCloud. I'll see you in Sevierville next year.

>>
>>John D. Occhipinti, K3UR
>>http://www.qrz.com/db/k3ur
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>>73,
>>C U On The Sunday Nets,
>>Lloyd N2KPC
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# 2019. And the good news is...

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-23 19:39:29 UTC
From: <ae7kb@...>
Topic: 2019  Message: 2019

...Ten Tec is apparently enjoying enough success and growth that they need to expand their facilities. The future's so bright, they gotta wear shades.

Bill AE7KB

# 2020. NASA Astronauts to Call Colorado Students from Space Thursday 4-24, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-24 02:49:55 UTC
From: <n2kpc@...>
Topic: 2020  Message: 2020

You can listen in on 145.800 Mhz to the ISS contact in the Midwest, 73, Lloyd N2KPC
NASA Astronauts to Call Colorado Students from Space http://links.govdelivery.com/track?type=click&enid=ZWFzPTEmbWFpbGluZ2lkPTIwMTQwNDIzLjMxNTUzOTYxJm1lc3NhZ2VpZD1NREItUFJELUJVTC0yMDE0MDQyMy4zMTU1Mzk2MSZkYXRhYmFzZWlkPTEwMDEmc2VyaWFsPTE2ODYzNTQ2JmVtYWlsaWQ9bjJrcGNAYXJybC5uZXQmdXNlcmlkPW4ya3BjQGFycmwubmV0JmZsPSZleHRyYT1NdWx0aXZhcmlhdGVJZD0mJiY=&&&100&&&http://www.nasa.gov/press/2014/april/nasa-astronauts-to-call-colorado-students-from-space
04/23/2014 12:00 PM EDT

Cadets and students from the U.S. Air Force Academy and the Jack Swigert Aerospace Academy Magnet School in Colorado will gather at 11:50 a.m. EDT Thursday, April 24, to speak live with astronauts currently aboard the International Space Station.

# 2021. shortwave radio blackout on the dayside of Earth 4-25-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-25 20:37:49 UTC
From: <n2kpc@...>
Topic: 2021  Message: 2021

Space Weather News for April 25, 2014
http://spaceweather.com http://spaceweather.com/

X-FLARE: On April 25th, an active region near the sun's western limb erupted, producing an impulsive X-class solar flare. A pulse of extreme UV radiation from the flare ionized Earth's upper atmosphere and caused a shortwave radio blackout on the dayside of Earth. However, a CME hurled into space by the explosion will miss our planet. Check http://spaceweather.com http://spaceweather.com/for updates.

SOLAR FLARE ALERTS: Would you like a call the next time the sun erupts? X-flare alerts are available from http://spaceweathertext.com http://spaceweathertext.com/(text) and http://spaceweatherphone.com http://spaceweatherphone.com/(voice).

73,
Lloyd N2KPC

# 2022. Indianapolis Students to Connect Live with International Space Station Crew 4-29-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-25 20:48:29 UTC
From: <n2kpc@...>
Topic: 2022  Message: 2022

Indianapolis Students to Connect Live with International Space Station Crew

Students and educators from Butler University in Indianapolis will at gather at Children's Museum Indianapolis for a live conversation with astronauts currently aboard the International Space Station.
NASA astronauts Rick Mastracchio and Steve Swanson, and Japan Aerospace Exploration Agency astronaut Koichi Wakata, will talk with the students at 10:20 a.m. EDT Tuesday, April 29, about life and work in space. The event will be broadcast live on NASA Television and the agency's website.
Media interested in covering the event should contact Becky Wolfe at 317-334-4618 or beckyw@childrensmuseum.org mailto:beckyw@childrensmuseum.org. Children’s Museum is located at 3000 N. Meridian Street in Indianapolis.
Educators have been preparing their students for the conversation with the crew by incorporating NASA activities in their classrooms. This in-flight education downlink is one in a series designed to improve science, technology, engineering and math, teaching and learning. It is an integral component of NASA's Teaching From Space education program, which promotes learning opportunities and builds partnerships with the education community using the unique environment of space and NASA's human spaceflight program.
For NASA TV streaming video, schedules and downlink information, visit:
http://www.nasa.gov/nasatv http://www.nasa.gov/nasatv
For information about NASA's education programs, visit:
http://www.nasa.gov/education http://www.nasa.gov/education

For information about the International Space Station, visit:
http://www.nasa.gov/station http://www.nasa.gov/station

# 2023. Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 00:14:29 UTC
From: <ac5rk@...>
Topic: 2005  Message: 2023

Bob camping in the Smokies sounds like fun.The wife and I will be doing that in June.I always enjoy operating the Eagle from the picnic table just a few miles away from Ten Tec.
73 Michael, AC5RK

# 2024. Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 00:56:17 UTC
From: Bob McGraw - K4TAX
Topic: 2005  Message: 2024

Michael et al:

We usually make 2 trips per year to the Elkmont Campground. I take the Eagle and have it configured with a mobile antenna on the travel trailer. And sometimes I just hurl a wire up in the trees and let the internal tuner do its job.

From Elkmont it is about a 30 minute ride to TenTec. I'll miss them not having a hamfest this year, but the wife and I will still be camping in the area as planned.

73
Bob, K4TAX

----- Original Message -----
From: ac5rk@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, April 25, 2014 7:14 PM
Subject: Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

Bob camping in the Smokies sounds like fun.The wife and I will be doing that in June.I always enjoy operating the Eagle from the picnic table just a few miles away from Ten Tec. ; 73 &nbs p; Michael, AC5RK

# 2025. Re: [ten_tec_radio_net] Re: Fw: News From Sevierville

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 01:33:22 UTC
From: <ac5rk@...>
Topic: 2005  Message: 2025

I am sure you will enjoy the trip.On the Ten Tec web sight in the "community photos".There are two photos of my Eagle on a picnic table with power supply ,and antenna controller all mounted on the mobile mounting bracket.With a little mod. done by me.It makes a nice all in one go package for the camper or portable. Michael AC5RK

# 2026. Re: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 02:32:22 UTC
From: Bob McGraw - K4TAX
Topic: 1980  Message: 2026

I suggest using some Feritte donuts. Wrap several turns of the Ethernet cable throuht them to form a Common Mode Choke. You may need to use this approach with other cables that go in and out of the computer. Radio Shack has some snap-on chokes as well. I've used some of them.

73
Bob, K4TAX

----- Original Message -----
From: ki8du1@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, April 22, 2014 6:59 AM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

I've had birdies for a long time. One of them being on 10 mtr 28.440. Took a good long while to find the source....

Tracked it down to being my Eithernet Cable. As long as its plugged into my computer, I get spontaneous birdies all around certain bands/frequencies.

So in retrospect, if I want to listen for Lloyd on Sundays 10 mtr Net, I have to disconnect my internet conection.

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "Bob McGraw - K4TAX" <RMcGraw@Blomand.net>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014
Date: Mon, 21 Apr 2014 20:23:23 -0500

---
NetZero now offers 4G mobile broadband. Sign up now.
http://www.netzero.net/?refcd=NZINTISP0512T4GOUT1

# 2027. Re: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 02:35:11 UTC
From: Bob McGraw - K4TAX
Topic: 1980  Message: 2027

OOPS missed the spell check. Ferrite .....grrrr.. #43 material is good.

73
Bob, K4TAX

----- Original Message -----
From: Bob McGraw - K4TAX
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, April 25, 2014 9:32 PM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

I suggest using some Ferrite donuts. Wrap several turns of the Ethernet cable through them to form a Common Mode Choke. You may need to use this approach with other cables that go in and out of the computer. Radio Shack has some snap-on chokes as well. I've used some of them.

73
Bob, K4TAX

----- Original Message -----
From: ki8du1@...
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, April 22, 2014 6:59 AM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014

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Tracked it down to being my Eithernet Cable. As long as its plugged into my computer, I get spontaneous birdies all around certain bands/frequencies.

So in retrospect, if I want to listen for Lloyd on Sundays 10 mtr Net, I have to disconnect my internet conection.

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "Bob McGraw - K4TAX" <RMcGraw@...>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC NET RESULTS FOR SATURDAY APRIL 19, 2014
Date: Mon, 21 Apr 2014 20:23:23 -0500

---
NetZero now offers 4G mobile broadband. Sign up now.
http://www.netzero.net/?refcd=NZINTISP0512T4GOUT1

# 2028. BACK HOME AND READY TO RESUME NETS TOMORROW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 13:20:02 UTC
From: John Occhipinti
Topic: 2028  Message: 2028

It has been a very busy week for me, as I was away from my hamshack.

When I got home last night, I opened a package from TEN-TEC INC. that contained the Dayton Hamvention name tags and parking permit for me and my wife Rose.

So, I will be working at the TEN-TEC Booth with the rest of the TEN-TEC team again like I did last year.

We are looking forward to seeing many members of the TEN-TEC family again.

John, K 3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2029. TEN-TEC NETS TOMORROW SUNDAY 4-25-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 13:52:06 UTC
From: <n2kpc@...>
Topic: 2029  Message: 2029

C U THERE TOMORROW SUNDAY 4-25-2014

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 2030. Re: [ten_tec_radio_net] TEN-TEC NETS TOMORROW SUNDAY 4-25-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 16:49:02 UTC
From: John Occhipinti
Topic: 2029  Message: 2030

For those who need more than 24 hours notice, I am changing the Band for Wednesday's TEN-TEC Net. This, as all decisions I make is being done with the requests and input from many of our net members.

I will talk to many of you tomorrow.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

n2kpc@arrl.net wrote:

>
>
> C U THERE TOMORROW SUNDAY 4-25-2014
>
>
> 10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
> Control.
> Primary Backup Net Control will be: Andy W3LI in PA.
> Secondary Backup Net Control will be: Mike W3TS in PA.
>
> 40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net
> Control.
> Primary Backup Net Control will be: Lloyd N2KPC in NJ.
> Secondary Backup Net Control will be: Ted N8TJE in OH.
>
> 20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
> Primary Backup Net Control will be: Lloyd N2KPC in NJ.
> Seconday Backup Net Control will be: Tony VE3DWI in Canada.
>
> 40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net
> Control.
> Primary Backup Net Control will be: Roger KI8DU in WV.
>
> 40 meter SSB net, Wednesday 2PM Eastern Time on 7.263. John K3UR, Net
> Control.
> Primary Backup Net Control will be: Ted N8TJE in OH.
> Seconday Backup Net Control will be: Tony VE3DWI
>
>

>
>
>
> 73, Lloyd N2KPC

# 2031. TEN-TEC NETS TOMORROW 4-27-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-26 21:47:32 UTC
From: <n2kpc@...>
Topic: 2031  Message: 2031

C U THERE TOMORROW SUNDAY 4-27-2014

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

WEDNESDAY NET TO BE ANNOUNCE WITH FREQUENCY CHANGE BY. John K3UR, Net Control.
Primary Backup Net Control will be: Ted N8TJE in OH.
Seconday Backup Net Control will be: Tony VE3DWI

73, Lloyd N2KPC

# 2032. TEN-TEC 10 Meter Net on now beaming SW 28.440 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 16:59:13 UTC
From: <n2kpc@...>
Topic: 2032  Message: 2032

C U There 73 Lloyd N2KPC with Andy W3LI at the W2ZQ DVRA Club Station

# 2033. SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 17:27:04 UTC
From: <n2kpc@...>
Topic: 2033  Message: 2033

SFI 120 A-INDEX 6, K- INDEX-. Tough condition on Ten. Looking for check ins.
73,
Lloyd N2KPC

# 2034. RE: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 17:36:38 UTC
From: Franklin Tucker
Topic: 2033  Message: 2034

Lloyd,

I’ve got a birdie on 28.440 & a foreign station on 28.439. Can only hear the foreign station.

Frank – K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Sunday, April 27, 2014 1:27 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

SFI 120 A-INDEX 6, K- INDEX-. Tough condition on Ten. Looking for check ins.

73,

Lloyd N2KPC

# 2035. Re: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 17:49:19 UTC
From: John Hunt
Topic: 2033  Message: 2035

Have not heard you or any other stations for the Ten Tec net in Niagara Falls today Lloyd, threw my call out 6 or 7 times and not even a relay possible today.
Thanks for being there, will catch you on 40 meters.

73 John
VE3JWH

On Sunday, April 27, 2014 1:36:55 PM, Franklin Tucker <frantuck@nac.net> wrote:

Lloyd,

I've got a birdie on 28.440 & a foreign station on 28.439. Can only hear the foreign station.

Frank – K3GDX

From:ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Sunday, April 27, 2014 1:27 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

SFI 120  A-INDEX 6,  K- INDEX-. Tough condition on Ten. Looking for check ins.
73,
Lloyd N2KPC

# 2036. Re: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 19:09:44 UTC
From: Bryan Lee Cornwell
Topic: 2033  Message: 2036

Frank
Same birdie here....Omni VII
I was thinking it may be my router....will unplug it later
Lee
K2BLC

On 4/27/2014 1:36 PM, Franklin Tucker wrote:
>
> Lloyd,
>
> I’ve got a birdie on 28.440 & a foreign station on 28.439. Can only
> hear the foreign station.
>
> Frank – K3GDX
>
> *From:*ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com] *On Behalf Of *n2kpc@...
> *Sent:* Sunday, April 27, 2014 1:27 PM
> *To:* ten_tec_radio_net@yahoogroups.com
> *Subject:* [ten_tec_radio_net] SFI is 120 and 10 is dead, We are
> trying N2KPC with W3LI
>
>
>
>
> SFI 120 A-INDEX 6, K- INDEX-. Tough condition on Ten. Looking for
> check ins.
>
> 73,
>
> Lloyd N2KPC
>
>
>
>
>

--
Bryan Lee Cornwell

blcornwell@...

http://k2blc.com

# 2037. 10 Meter Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 20:15:51 UTC
From: <tvman1954@...>
Topic: 2037  Message: 2037

Well, I have Chile and I have Dublin but, No Ten Tec on 10 yet.... Chile was 30 over 9 ... Go Figure..... 3:14 PM Central ... Looking for Lloyd to come back after 20 Meter Net.
Wade/KJ4WS

# 2038. RE: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 21:29:16 UTC
From: Franklin Tucker
Topic: 2033  Message: 2038

Lee,

It actually zero beats at 28.441, but the tone is S4 at 28.440, also on an Omni VII. Freq. counter next to router doesn't show anything.

73,

Frank – K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of Bryan Lee Cornwell
Sent: Sunday, April 27, 2014 3:10 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

Frank
Same birdie here....Omni VII
I was thinking it may be my router....will unplug it later
Lee
K2BLC

On 4/27/2014 1:36 PM, Franklin Tucker wrote:

Lloyd,

I've got a birdie on 28.440 & a foreign station on 28.439. Can only hear the foreign station.

Frank – K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Sunday, April 27, 2014 1:27 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

SFI 120 A-INDEX 6, K- INDEX-. Tough condition on Ten. Looking for check ins.

73,

Lloyd N2KPC

--
Bryan Lee Cornwell

blcornwell@...

http://k2blc.com

# 2039. Re: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 22:19:05 UTC
From: Clayton Brantley
Topic: 2033  Message: 2039

I tried BUT didn't hear anything!  I think the guy that owns 10 meters went fishing and forgot to turn the band on.

Clayton N4EV

On Sunday, April 27, 2014 1:49 PM, John Hunt <ve3jwh@...> wrote:

Have not heard you or any other stations for the Ten Tec net in Niagara Falls today Lloyd, threw my call out 6 or 7 times and not even a relay possible today.
Thanks for being there, will catch you on 40 meters.

73 John
VE3JWH

On Sunday, April 27, 2014 1:36:55 PM, Franklin Tucker <frantuck@...> wrote:

Lloyd,

I’ve got a birdie on 28.440 & a foreign station on 28.439. Can only hear the foreign station.

Frank – K3GDX

From:ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] On Behalf Of n2kpc@...
Sent: Sunday, April 27, 2014 1:27 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

SFI 120  A-INDEX 6,  K- INDEX-. Tough condition on Ten. Looking for check ins.
73,
Lloyd N2KPC

# 2040. Re: SFI is 120 and 10 is dead, We are trying N2KPC with W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 23:30:42 UTC
From: <k9arm1@...>
Topic: 2033  Message: 2040

Couldn't hear anyone on 28440, except for the "birdie". Mobile NW of Chicago, birdie is not local.

John was S3 on 40 and S0 on 20, very poor conditions. Lloyd and Andy were S9 plus on 20, I'll let you two know when I'm going to Secaucus in the next month or so, maybe we can get together.

Thanks John, Lloyd and all the relays for all the work you put into the nets, John, look for you Wed on 14325.

73 Andy K9ARM

# 2041. TEN-TEC 10 Meter Net had 10 Check ins today SFI 118 N2KPC NCS with W3LI RNCS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-27 23:44:31 UTC
From: <n2kpc@...>
Topic: 2041  Message: 2041

The TEN-TEC 10 Meter SSB Net had 10 Check ins NJ-9, PA-1.
The W2ZQ DVRA Club Shack had the pleasure of a visit from Phil "Andy" W3LI from Long Pond, PA.
Also my Wife Gaye KB2YOA had a Sunday off from work and was able to make the drive to West Trenton to
meet Andy W3LI too.
Also had Mike AC2MW and Ed KE4IED here as well. Ed just bought a TEN-TEC Eagle and loves it.
The SFI was 118 today, not good for 10 Meters and Big Thank You for all who tried and sent emails.
Have a good week and don't forget Ron' WB1HGA CW 40 Meter Net Monday night and John K3UR Wednesday SSB Net that will be on 20 Meters on 14.325 at 2:00 PM NOTE change from 40 to 20 this week
for John's K3UR Net.
73, Have a Blessed week from Gaye KB2YOA and Lloyd N2KPC NCS RNCS .-.-.-

# 2042. WB1HGA RON SOUNDING GREAT IN NJ ON THE TEN-TEC CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-29 00:14:10 UTC
From: <n2kpc@...>
Topic: 2042  Message: 2042

Hi Ron,
Sounding good here in West Trenton NJ on the 2 element 40 meter Force 12 Beam pointing right at you.
Good copy on everybody too.
Thank You for being there.
Drove up to the W2ZQ in West Trenton, NJ after work to meet a future ham, headed back to Mount Holly, NJ now, glad to have a chance to get on TEN-TEC CW Net again.
73,
Lloyd N2KPC at the W2ZQ Club Station .-.-.-

# 2043. Re: [ten_tec_radio_net] CW TEN-TEC NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-29 08:40:07 UTC
From: ki8du1@juno.com
Topic: 2043  Message: 2043

Ron / WB1HGA

Well Drats..... I forgot about your Net Ron! Actually, I was knee deep in a (radio) trade deal around Net time.

So thats going to be two Nets that I'll miss out on now since the new QRG for the Wednesday Net

CU next Monday eve ?

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

---
STOP eating carbs
#1 Trick to do BEFORE you eat carbs (every time)
http://thirdpartyoffers.juno.com/TGL3131/535f65d41b96565d414f1st02duc

# 2045. last night's CW results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-29 15:28:01 UTC
From: ron
Topic: 2045  Message: 2045

KK4BE RAY TN 569 JUPITER

KB1RVT NICK VT 5NN EAGLE

VE3DWI TONY ON 5NN ORIO 2

K8FER FRED WV 55N JUPITER

N3TS MIKE PA 5NN ORION

W2DD GEORGE NJ 5NN JUPITER

KO8S KARL MI 589 OMNI D

K8MAZ MARK MI 55N OMNI

N2KPC LLOYD NJ 5NN EAGLE

N0ENO RICH KS 589 SCOUT

KD4AR SONNY GA 44N OMNI 7

K9QED PHIL IL 58N OMNI 7

K8QH DAVE MI 559 ORION 2

K2MF BARRY NJ 5NN JUPITER

many thanks to K9QED for relay. The band wasn’t favorable for all
of us.
A hearty thanks to all who participated.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2046. Re: CW NET RESULTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-29 20:13:53 UTC
From: <kb1rvt@...>
Topic: 2045  Message: 2046

Thank you Ron!

Beautiful signal last night, solid S9+ all the way!

73, Nick
KB1RVT
Vermont

# 2049. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 13:53:51 UTC
From: Ralph
Topic: 2047  Message: 2049

Hello John,
I also will probably not hear you on 20 in central Ohio. No antenna for 20 but you know the old saying: You can satisfy all of the people some of the time; you can satisfy some of the people all the time; BUT you can't satisfy all of the people all of the time.

Thanks for all that you do for the Ten Tec Net and the support for the morals of this country. God Bless America.

Ralph Howes
W8BVH

# 2050. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 14:40:30 UTC
From: Tony
Topic: 2047  Message: 2050

Ralph,?

If you have a manual tuner, you can probably load the rig on, 20 mtr, into whatever antenna you have. ☐ I may be able to hear you. Gud luck.

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ralph
Sent: Wednesday, April 30, 2014 09:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

?

☐

Hello John,

I also will probably not hear you on 20 in central Ohio. No antenna for 20 but you know the old saying: You can satisfy all of the people some of the time; you can satisfy some of the people all the time; BUT you can't satisfy all of the people all of the time.

?

Thanks for all that you do for the Ten Tec Net and the support for the morals of this country. God Bless America.

?

Ralph Howes

W8BVH

# 2051. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 14:51:41 UTC
From: Ralph
Topic: 2047  Message: 2051

That's true Tony and I will try but no guarantees. I'll listen. I have a Ten Tec 229 tuner that I'll use. Thanks for looking out for me.
Ralph
w8bvh

----- Original Message -----
From: Tony
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 10:40 AM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Ralph,
If you have a manual tuner, you can probably load the rig on, 20 mtr, into whatever antenna you have. ☐ I may be able to hear you. Gud luck.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: Ralph
Sent: Wednesday, April 30, 2014 09:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

☐

Hello John,
I also will probably not hear you on 20 in central Ohio. No antenna for 20 but you know the old saying: You can satisfy all of the people some of the time; you can satisfy some of the people all the time; BUT you can't satisfy all of the people all of the time.

Thanks for all that you do for the Ten Tec Net and the support for the morals of this country. God Bless America.

Ralph Howes
W8BVH

# 2052. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 15:15:49 UTC
From: Bob McGraw - K4TAX
Topic: 2047  Message: 2052

One of the nice things about manual tuners is their wide range and their ability to match complex loads. I use a balanced tuner, mostly because I use a balanced feed system, to match the 256 ft center fed wire on all bands, 160M - 10M. The automatic tuner just won't cut it for that job.

73
Bob, K4TAX

----- Original Message -----
From: Tony
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 9:40 AM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Ralph,
If you have a manual tuner, you can probably load the rig on, 20 mtr, into whatever antenna you have. ☐ I may be able to hear you. Gud luck.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: Ralph
Sent: Wednesday, April 30, 2014 09:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

☐

Hello John,
I also will probably not hear you on 20 in central Ohio. No antenna for 20 but you know the old saying: You can satisfy all of the people some of the time; you can satisfy some of the people all the time; BUT you can't satisfy all of the people all of the time.

Thanks for all that you do for the Ten Tec Net and the support for the morals of this country. God Bless America.

Ralph Howes
W8BVH

# 2053. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 15:48:03 UTC
From: EDWARD SCHUMACHER
Topic: 2047  Message: 2053

Hope 20M condx are back to normal today. Sunday was barely able to hear John and never did get a chance to even call. Heard most of the east coast stations pretty well though. On previous weekends the 20M sigs had been running much better than 40M.

Ed, WA9GQK
---
On Wed, 4/30/14, Bob McGraw - K4TAX <RMcGraw@...> wrote:

Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY
To: ten_tec_radio_net@yahoogroups.com
Date: Wednesday, April 30, 2014, 10:15 AM

☐

One of the nice things
about manual tuners is their
wide range and their ability to match complex loads.  I
use a balanced
tuner, mostly because I use a balanced feed system, to match
the 256 ft center
fed wire on all bands, 160M - 10M.  The automatic tuner
just won't cut it
for that job.

73
Bob, K4TAX

----- Original Message -----

From:
Tony
To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday,
April 30, 2014 9:40
AM
Subject: Re:
[ten_tec_radio_net] TEN-TEC
WEDNESDAY SSB NET ON 14.325 TODAY

Ralph,

If
you have a manual tuner, you can probably load the rig on,
20 mtr, into
whatever antenna you have. ☐ I may be able to hear you.

Gud luck.

Tony
VE3DWI.

Sent
from my BlackBerry 10 smartphone on the Bell
network.

From: Ralph
Sent: Wednesday, April 30, 2014
09:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC
WEDNESDAY SSB NET
ON 14.325
TODAY

□

Hello
John,
I also will
probably not hear you on
20 in central Ohio. No antenna for 20 but you know the old
saying: You can
satisfy all of the people some of the time; you can
satisfy some of the people
all the time; BUT you can't satisfy all of the people
all of the
time.

Thanks for all
that you do for the
Ten Tec Net and the support for the morals of this
country. God Bless
America.

Ralph
Howes
W8BVH

# 2056. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 17:50:34 UTC
From: Tony
Topic: 2047  Message: 2056

Ralph, what rig R U using?

Tony VE3DWI

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ralph
Sent: Wednesday, April 30, 2014 10:51
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

☐
That's true Tony and I will try but no guarantees. I'll listen. I have a Ten Tec 229 tuner that I'll use. Thanks for looking out for me.

Ralph

w8bvh

?

?

----- Original Message -----

From: Tony

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, April 30, 2014 10:40 AM

Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

?

Ralph,?

If you have a manual tuner, you can probably load the rig on, 20 mtr, into whatever antenna you have. ☐ I may be able to hear you. Gud luck.

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ralph

Sent: Wednesday, April 30, 2014 09:53

To: ten_tec_radio_net@yahoogroups.com

Reply To: ten_tec_radio_net@yahoogroups.com

Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

?

□

Hello John,

I also will probably not hear you on 20 in central Ohio. No antenna for 20 but you know the old saying: You can satisfy all of the people some of the time; you can satisfy some of the people all the time; BUT you can't satisfy all of the people all of the time.

?

Thanks for all that you do for the Ten Tec Net and the support for the morals of this country. God Bless America.

?

Ralph Howes

W8BVH

# 2057. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 17:57:59 UTC
From: <w8bvh@...>
Topic: 2047  Message: 2057

Thanks for picking me up Tony. I'm running a Corsair II w/ my TT 4229 tuner in line. Meter says 110 watts out w/ 1:1 to 1 standing wave. Sorry you couldn't hear me better. Very few are being heard here today. Thanks again.
Ralph
w8bvh

# 2058. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 18:00:11 UTC
From: Ralph
Topic: 2047  Message: 2058

Tony,
Running a Corsair II w/ my TT4229 manual tuner in line on a 40mtr. inverted V dipole.

Ralph
w8bvh

----- Original Message -----
From: Tony
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 1:50 PM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Ralph, what rig R U using?
Tony VE3DWI

Sent from my BlackBerry 10 smartphone on the Bell network.
From: Ralph
Sent: Wednesday, April 30, 2014 10:51
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

☐

That's true Tony and I will try but no guarantees. I'll listen. I have a Ten Tec 229 tuner that I'll use. Thanks for looking out for me.
Ralph
w8bvh

----- Original Message -----
From: Tony
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 10:40 AM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Ralph,
If you have a manual tuner, you can probably load the rig on, 20 mtr, into whatever antenna you have. ☐ I may be able to hear you. Gud luck.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: Ralph
Sent: Wednesday, April 30, 2014 09:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

□

Hello John,
I also will probably not hear you on 20 in central Ohio. No antenna for 20 but you know the old saying: You can satisfy all of the people some of the time; you can satisfy some of the people all the time; BUT you can't satisfy all of the people all of the time.

Thanks for all that you do for the Ten Tec Net and the support for the morals of this country. God Bless America.

Ralph Howes
W8BVH

# 2059. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 18:01:32 UTC
From: Clayton Brantley
Topic: 2047  Message: 2059

This change was a bad idea!  Can barely hear anyone and didn't get an answer from anyone for a relay.  Bad weather here in Myrtle Beach.  Thunderstorms in the area but not bad enough to keep me from trying.

Running my Omni VI+ and SB-1000.

Let's get back on 40 meters where might have a shot.

Clayton N4EV

On Wednesday, April 30, 2014 1:58 PM, "w8bvh@..." <w8bvh@...> wrote:

Thanks for picking me up Tony. I'm running a Corsair II w/ my TT 4229 tuner in line. Meter says 110 watts out w/ 1:1 to 1 standing wave. Sorry you couldn't hear me better. Very few are being heard here today. Thanks again.
Ralph
w8bvh

# 2060. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 18:17:29 UTC
From: GARY HUBER
Topic: 2047  Message: 2060

20 meter close in propagation is very much down today:

Callsign DXCCCountry Freq Mode FirstTime Source Notes

VE3IZZ Canada 14,071.0 PSK 2014-30-04 17:54 AB9M PSK31 40
WD5GYG United States 14,072.3 PSK 2014-30-04 17:51 AB9M PSK31 72
VE9UN Canada 14,070.7 PSK 2014-30-04 17:50 AB9M PSK31 59
WA2LTH United States 14,071.0 PSK 2014-30-04 17:45 AB9M PSK31 70
VE3WSH Canada 14,072.3 PSK 2014-30-04 17:45 AB9M PSK31 29
WB3AVF United States 14,071.4 PSK 2014-30-04 17:43 AB9M PSK31 38
YV6BFE Venezuela 14,072.4 PSK 2014-30-04 17:43 AB9M PSK31 32
EA5GMM Spain 14,070.9 PSK 2014-30-04 17:27 AB9M PSK31 27
VE9FX Canada 14,071.6 PSK 2014-30-04 17:24 AB9M PSK31 57
W2TXB United States 14,070.7 PSK 2014-30-04 17:21 AB9M PSK31 84
KM4DB United States 14,071.3 PSK 2014-30-04 17:16 AB9M PSK31 30
K3RSJ United States 14,072.3 PSK 2014-30-04 17:13 AB9M PSK31 65
XE3WMA Mexico 14,071.6 PSK 2014-30-04 17:05 AB9M PSK31 10
VA3LEF Canada 14,071.6 PSK 2014-30-04 16:56 AB9M PSK31 82
CU7AJ Azores 14,071.6 PSK 2014-30-04 16:50 AB9M PSK31 38
K5MWR United States 14,072.9 PSK 2014-30-04 16:40 AB9M PSK31 26
W4FMC United States 14,071.3 PSK 2014-30-04 16:39 AB9M PSK31 26
N4GBK United States 14,071.6 PSK 2014-30-04 16:33 AB9M PSK31 63
WA3UQB United States 14,071.6 PSK 2014-30-04 16:28 AB9M PSK31 64
W3OFD United States 14,070.9 PSK 2014-30-04 16:15 AB9M PSK31 34
VE2DJN Canada 14,070.6 PSK 2014-30-04 16:12 AB9M PSK31 48
N3PPE United States 14,071.9 PSK 2014-30-04 15:32 AB9M PSK31 41
KF5SA United States 14,071.2 PSK 2014-30-04 15:26 AB9M PSK31 57
W1BFA United States 14,071.6 PSK 2014-30-04 15:25 AB9M PSK31 101
K4MWE United States 14,071.8 PSK 2014-30-04 15:21 AB9M PSK31 50
K2DAR United States 14,070.6 PSK 2014-30-04 15:15 AB9M PSK31 47
AA3GZ United States 14,071.0 PSK 2014-30-04 15:09 AB9M PSK31 88
VE9UN Canada 14,071.5 PSK 2014-30-04 15:06 AB9M PSK31 40
WA1SAZ United States 14,071.9 PSK 2014-30-04 15:05 AB9M PSK31 95
W5CJB United States 14,071.4 PSK 2014-30-04 15:04 AB9M PSK31 28
VE2ADL Canada 14,072.0 PSK 2014-30-04 15:01 AB9M PSK31 40
VE9FX Canada 14,071.1 PSK 2014-30-04 15:00 AB9M PSK31 38
KE7CCR United States 14,071.7 PSK 2014-30-04 14:43 AB9M PSK31 28
W4NDX United States 14,071.0 PSK 2014-30-04 14:36 AB9M PSK31 52
N2FBB/4 United States 14,071.5 PSK 2014-30-04 14:33 AB9M PSK31 35
K3RSJ United States 14,072.4 PSK 2014-30-04 14:31 AB9M PSK31 27
AF4WH United States 14,070.8 PSK 2014-30-04 14:26 AB9M PSK31 63
KB0QC United States 14,070.9 PSK 2014-30-04 14:23 AB9M PSK31 60
GM4WZL Scotland 14,071.4 PSK 2014-30-04 14:13 AB9M PSK31 23
N7ORY United States 14,071.2 PSK 2014-30-04 14:05 AB9M PSK31 22

VA2 Canada 14,071.2 PSK 2014-30-04 14:03 AB9M PSK31 94
WR1Z United States 14,070.5 PSK 2014-30-04 13:59 AB9M PSK31 62
W7GTH United States 14,070.4 PSK 2014-30-04 13:57 AB9M PSK31 29
KE7XE United States 14,070.8 PSK 2014-30-04 13:53 AB9M PSK31 21
W1GQL United States 14,072.0 PSK 2014-30-04 13:45 AB9M PSK31 66
KM4DB United States 14,071.1 PSK 2014-30-04 13:45 AB9M PSK31 33
K2KYH United States 14,071.2 PSK 2014-30-04 13:33 AB9M PSK31 66
VA3MJR Canada 14,071.2 PSK 2014-30-04 13:33 AB9M PSK31 51
EA3YM Spain 14,071.5 PSK 2014-30-04 13:22 AB9M PSK31 25
IK2TTJ Italy 14,070.9 PSK 2014-30-04 12:28 AB9M PSK31 40
CU7AJ Azores 14,071.6 PSK 2014-30-04 12:19 AB9M PSK31 8
2E0DDM England 14,072.7 PSK 2014-30-04 12:11 AB9M PSK31 41
VK3EY Australia 14,071.1 PSK 2014-30-04 12:02 AB9M PSK31 23
VK4HG Australia 14,071.0 PSK 2014-30-04 11:38 AB9M PSK31 80

The first two entries, VK4HG and VK3EY , were both copied Long Path at times when the European stations are usually strong. At the moment there are few signals seen on the FLEX-1500 panadapter, and those that are are barely above the noise. I monitor 20 meter PSK-31 signals with either my Corsair-II or OMNI-VII with the FLEX-1500 as a sub-receiver using the N4PY modification with WinWarbler to decode and the stations logged locally by SpotCollector (DXLab Suite by AA6YQ) to a hard drive. Each week I send a condensed QSN report to N4AA for the QRZ DX newsletter.

73 & DX,
Gary - AB9M

From: w8bvh@...
Sent: Wednesday, April 30, 2014 12:57 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Thanks for picking me up Tony. I'm running a Corsair II w/ my TT 4229 tuner in line. Meter says 110 watts out w/ 1:1 to 1 standing wave. Sorry you couldn't hear me better. Very few are being heard here today. Thanks again.
Ralph
w8bvh

# 2061. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 18:30:06 UTC
From: oz03@juno.com
Topic: 2047  Message: 2061

same here Clayton, could only hear one person, was hoping to get a split from 20 and 40, to get more coverage but didn't happen,

KY4OZ...OZ

_____
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/5361417182bb941713151st01vuc

# 2062. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 18:32:35 UTC
From: Tony
Topic: 2047  Message: 2062

Thanks Ralph, glad to help.

Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: w8bvh@...
Sent: Wednesday, April 30, 2014 13:58
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

?

Thanks for picking me up Tony. I'm running a Corsair II w/ my TT 4229 tuner in line. Meter says 110 watts out w/ 1:1 to 1 standing wave. Sorry you couldn't hear me better. Very few are being heard here today. Thanks again.
Ralph
w8bvh

# 2063. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 18:51:06 UTC
From: ki8du1@juno.com
Topic: 2047  Message: 2063
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2065. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 19:52:19 UTC
From: <k1fpv@...>
Topic: 2047  Message: 2065

Hi John,

Well, the fact that you had many complain about reception today obviously isn't your fault. Conditions were horrible! At a couple points, you were 20 dB over S9 and at others, you dropped into the noise. It is just conditions! I know for the last week or so, I finally got back on the air after being in the hospital, and hoped to have fun, but conditions for the last week whenever I have listened have been horrendous!

Thanks for the work you do on the Ten-Tec nets. It is very much appreciated!

All the best & 73,
Bill
K1FPV

# 2066. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 20:01:38 UTC
From: <ae7kb@...>
Topic: 2047  Message: 2066

It's my fault. I had the propagation knob turned all the way down. It won't happen again.

Bill AE7KB

# 2067. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-04-30 20:49:34 UTC
From: Tony Lelieveld
Topic: 2047  Message: 2067

Bob,

You are so right. I've had a double extended Zepp antenna, fed with ladder line, for about 20 years and use it with a TenTec 238B tuner. On 80 and 40 mtr I get great reports. I use my Mosley CL33 tribander on 20 mtr for the TenTec net but there are times, like this afternoon, that I can hear some stations better on the Zepp then on the beam. Off course it is not as directional as the beam and that plays a part too. Anyway, it is a great "all-band" antenna.

Tony, VE3DWI.

----- Original Message -----
From: Bob McGraw - K4TAX
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 11:15 AM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

☐

One of the nice things about manual tuners is their wide range and their ability to match complex loads. I use a balanced tuner, mostly because I use a balanced feed system, to match the 256 ft center fed wire on all bands, 160M - 10M. The automatic tuner just won't cut it for that job.

73
Bob, K4TAX

----- Original Message -----
From: Tony
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 9:40 AM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Ralph,
If you have a manual tuner, you can probably load the rig on, 20 mtr, into whatever antenna you have. ☐ I may be able to hear you. Gud luck.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: Ralph
Sent: Wednesday, April 30, 2014 09:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

☐

Hello John,
I also will probably not hear you on 20 in central Ohio. No antenna for 20 but you know the old saying: You can satisfy all of the people some of the time; you can satisfy some of the people all the time; BUT you can't satisfy all of the people all of the time.

Thanks for all that you do for the Ten Tec Net and the support for the morals of this country. God Bless America.

Ralph Howes
W8BVH

# 2068. Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-01 04:18:29 UTC
From: Bob McGraw - K4TAX
Topic: 2047  Message: 2068
Attachments: 5 described; binary payloads are missing from this source WARC

Here's some pixs of my balanced tuner. I built this about 3 years ago using some 1/4" thick Plexiglas. The rollers are 65 uH each and are EF Johnson roller inductors, abt 3" in dia and about 9" long with #12 silver plated wire. The variable C is a Cardwell from the junk box. The group of banana plugs on the rear are configured with jumpers so as to be able to use the C on the input or the output depending on Z required for matching. The black looking snake across the bottom is a bead type balun made of 55 beads of #43 material and about 10 beads of #73 material on RG-313 Teflon coax. Thus it is always in a 1:1 SWR 50 ohm position.

I've used balanced fed antennas for years and have always had very good success with them.

73
Bob, K4TAX

----- Original Message -----
From: Tony Lelieveld
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 3:49 PM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

□

Bob,

You are so right. I've had a double extended Zepp antenna, fed with ladder line, for about 20 years and use it with a TenTec 238B tuner. On 80 and 40 mtr I get great reports. I use my Mosley CL33 tribander on 20 mtr for the TenTec net but there are times, like this afternoon, that I can hear some stations better on the Zepp then on the beam. Off course it is not as directional as the beam and that plays a part too. Anyway, it is a great "all-band" antenna.

Tony, VE3DWI.

----- Original Message -----
From: Bob McGraw - K4TAX
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 11:15 AM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

□

One of the nice things about manual tuners is their wide range and their ability to match complex loads. I use a balanced tuner, mostly because I use a balanced feed system, to match the 256 ft center fed wire on all bands, 160M - 10M. The automatic tuner just won't cut it for that job.

73
Bob, K4TAX

----- Original Message -----
From: Tony
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, April 30, 2014 9:40 AM
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

Ralph,
If you have a manual tuner, you can probably load the rig on, 20 mtr, into whatever antenna you have. ☐ I may be able to hear you. Gud luck.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: Ralph
Sent: Wednesday, April 30, 2014 09:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC WEDNESDAY SSB NET ON 14.325 TODAY

☐

Hello John,
I also will probably not hear you on 20 in central Ohio. No antenna for 20 but you know the old saying: You can satisfy all of the people some of the time; you can satisfy some of the people all the time; BUT you can't satisfy all of the people all of the time.

Thanks for all that you do for the Ten Tec Net and the support for the morals of this country. God Bless America.

Ralph Howes
W8BVH

# 2069. Re: [ten_tec_radio_net] last night's CW results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-01 15:15:40 UTC
From: D Michael
Topic: 2045  Message: 2069

N3TS Should Be W3TS Mike in Pa on an Orion.
----- Original Message -----
From: ron
To: John Occhipinti
Cc: ten_tec_radio_net@...m
Sent: Tuesday, April 29, 2014 11:28 AM
Subject: [ten_tec_radio_net] last night's CW results

KK4BE RAY TN 569 JUPITER

KB1RVT NICK VT 5NN EAGLE

VE3DWI TONY ON 5NN ORIO 2

K8FER FRED WV 55N JUPITER

N3TS MIKE PA 5NN ORION

W2DD GEORGE NJ 5NN JUPITER

KO8S KARL MI 589 OMNI D

K8MAZ MARK MI 55N OMNI

N2KPC LLOYD NJ 5NN EAGLE

N0ENO RICH KS 589 SCOUT

KD4AR SONNY GA 44N OMNI 7

K9QED PHIL IL 58N OMNI 7

K8QH DAVE MI 559 ORION 2

K2MF BARRY NJ 5NN JUPITER

many thanks to K9QED for relay. The band wasn’t favorable for all
of us.
A hearty thanks to all who participated.

72
Ron, wb1hga
TT CW NCS

----------
This email is free from viruses and malware because avast! Antivirus protection is active.

# 2070. TEN-TEC WEDNESDAY NET UPDATE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-01 17:56:19 UTC
From: John Occhipinti
Topic: 2070  Message: 2070

Due to some of the emails that I received in the last 2 days and upon the suggestion of several of my loyal supporters, I am cancelling the TEN-TEC 20 meter net for next Wednesday May 7th.

The following Wednesday May 14th is the week for the Dayton Hamvention and the TEN-TEC Wednesday 20 meter net for that day May 14th will also be cancelled, as I will be traveling in preparation to attend the Dayton Hamvention.

I did not take the responsibility for the TEN-TEC nets to receive any accolades and realize that I cannot please every member of the TEN-TEC nets.

My decisions are based on input from many of our net members and what is expedient for the majority of the net members. I appreciate each member of the TEN-TEC nets and wish the best for everyone. Thank you.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2071. Carrington-class CME Narrowly Misses Earth

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-02 20:39:21 UTC
From: <n2kpc@...>
Topic: 2071  Message: 2071

May 2, 2014: Last month (April 8-11), scientists, government officials, emergency planners and others converged on Boulder, Colorado, for NOAA's Space Weather Workshop—an annual gathering to discuss the perils and probabilities of solar storms.

The current solar cycle is weaker than usual, so you might expect a correspondingly low-key meeting. On the contrary, the halls and meeting rooms were abuzz with excitement about an intense solar storm that narrowly missed Earth.

"If it had hit, we would still be picking up the pieces," says Daniel Baker of the University of Colorado, who presented a talk entitled The Major Solar Eruptive Event in July 2012: Defining Extreme Space Weather Scenarios.

http://www.youtube.com/watch?v=7ukQhycKOFw A new ScienceCast video recounts the near-miss of a solar superstorm in July 2012. Play it

The close shave happened almost two years ago. On July 23, 2012, a plasma cloud or "CME" rocketed away from the sun as fast as 3000 km/s, more than four times faster than a typical eruption. The storm tore through Earth orbit, but fortunately Earth wasn't there. Instead it hit the STEREO-A spacecraft. Researchers have been analyzing the data ever since, and they have concluded that the storm was one of the strongest in recorded history. "It might have been stronger than the Carrington Event itself," says Baker.

http://science.nasa.gov/mailing-lists/subscribe/

The Carrington Event of Sept. 1859 was a series of powerful CMEs that hit Earth head-on, sparking Northern Lights as far south as Tahiti. Intense geomagnetic storms caused global telegraph lines to spark, setting fire to some telegraph offices and disabling the 'Victorian Internet." A similar storm today could have a catastrophic effect on modern power grids and telecommunication networks. According to a study by the National Academy of Sciences, the total economic impact could exceed $2 trillion or 20 times greater than the costs of a Hurricane Katrina. Multi-ton transformers fried by such a storm could take years to repair and impact national security.

A recent paper in Nature Communications authored by UC Berkeley space physicist Janet G. Luhmann and former postdoc Ying D. Liu describes what gave the July 2012 storm Carrington-like potency. For one thing, the CME was actually two CMEs separated by only 10 to 15 minutes. This double storm cloud traveled through a region of space that had been cleared out by another CME only four days earlier. As a result, the CMEs were not decelerated as much as usual by their transit through the interplanetary medium.

http://science.nasa.gov/science-news/science-at-nasa/2009/21jan_severespaceweather/ A report by the National Academy of Sciences details the consequences of extreme solar storms. More
http://science.nasa.gov/science-news/science-at-nasa/2009/21jan_severespaceweather/

Had the eruption occurred just one week earlier, the blast site would have been facing Earth, rather than off to the side, so it was a relatively narrow escape.

When the Carrington Event enveloped Earth in the 19th century, technologies of the day were hardly sensitive to electromagnetic disturbances. Modern society, on the other hand, is deeply dependent on sun-sensitive technologies such as GPS, satellite communications and the internet.

"The effect of such a storm on our modern technologies would be tremendous," says Luhmann.

During informal discussions at the workshop, Nat Gopalswamy of the Goddard Space Flight Center noted that "without NASA's STEREO probes, we might never have known the severity of the 2012 superstorm. This shows the value of having 'space weather buoys' located all around the sun."

It also highlights the potency of the sun even during so-called "quiet times." Many observers have noted that the current solar cycle is weak, perhaps the weakest in 100 years. Clearly, even a weak solar cycle can produce a very strong storm.

Says Baker, "We need to be prepared."

Credits:

Author: Dr. Tony Phillips | Production editor: Dr. Tony Phillips
mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/

Web Links:

73,
Lloyd N2KPC

Severe Space Weather: Social and Economic Consequences -- Science@NASA

Space Weather Workshop http://www.swpc.noaa.gov/sww/ -- home page

# 2072. International Space Station Crew to Connect Live with Idaho Students

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-02 20:44:45 UTC
From: <n2kpc@...>
Topic: 2072  Message: 2072

May 2, 2014

MEDIA ADVISORY M14-085

International Space Station Crew to Connect Live with Idaho Students

NASA astronauts and Expedition 39 Flight Engineers Rick Mastracchio and Steve Swanson, currently orbiting Earth aboard the International Space Station, will speak with students and educators at Boise State University in Boise, Idaho, Tuesday, May 6, at 11:55 a.m. EDT. The event will be broadcast live on NASA Television and the agency's website.
Media interested in covering the event should contact Ellie Rodgers at 208-426-5738 or ellierodgers@boisestate.edu mailto:ellierodgers@boisestate.edu. Boise State University is located at 1910 University Drive in Boise.
Former NASA astronaut Barbara Morgan, who flew on space shuttle Endeavour's STS-118 mission in 2007 and currently is an educator-in-residence at the university, also will participate in Tuesday's event, which focuses on living and working in space.
Educators have been preparing their students for the conversation with the crew by incorporating NASA activities in their classrooms. A group of Boise State students working on this event have dubbed themselves the "Space Broncos" and are working on maintaining a social media site and developing educational demonstrations for Swanson, who has been named a "Professor of Practice" by Boise State, to perform in orbit.
This in-flight education downlink is one in a series designed to improve teaching and learning science, technology, engineering and mathematics (STEM). It is an integral component of NASA's Teaching From Space education program, which promotes learning opportunities and builds partnerships with the education community using the unique environment of space and NASA's human spaceflight program.
For NASA TV streaming video, schedules and downlink information, visit:
http://www.nasa.gov/nasatv http://www.nasa.gov/nasatv
For information about NASA's education programs, visit:
http://www.nasa.gov/education http://www.nasa.gov/education
For information about the International Space Station, visit:
http://www.nasa.gov/station http://www.nasa.gov/station
-end-

Ann Marie Trotta
Headquarters, Washington
202-358-1601
ann.marie.trotta@nasa.gov mailto:ann.marie.trotta@nasa.gov
Megan Sumner
Johnson Space Center, Houston
281-483-5111
megan.c.sumner@nasa.gov mailto:megan.c.sumner@nasa.gov

73,
Lloyd N2KPC

# 2073. Wrightstown (Bucks County), PA - Warminster ARC OMNI 7,Eagle. Rebel setup

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-03 01:19:08 UTC
From: <n2kpc@...>
Topic: 2073  Message: 2073

I will be demoing a Eagle, Rebel, and the Omni 7 Sat. 5-3 and Sunday 5-4 after the Hamfest at the W2ZQ shack and the W2ZQ DVRA Club Shack is only 15 minutes from the Hamfest as well doing the TEN-TEC Nets too. So if you would like to see the Shack and go to a Hamfest too feel free to stop on by if your in the area of
Philadelphia, PA or Trenton, NJ .
You can try out the TEN-TEC for you self.
73,
Lloyd N2KPC and the Delaware Valley Radio Association, W2ZQ Welcomes you.

Printable Directions http://www.k3dn.org/hamfestdir.htm
There are only 1 days left until the club's annual HAMFEST (flea market for Ham Radio, computer, & Electronic Equipment). It will be held on Sunday May 4th, 2014 at the Middletown Grange Fairgrounds, Wrightstown, PA. Open at 7 A.M. (Vendors at 6 A.M.) held rain or shine!
Hamfest GPS Coordinates are: N 40° 15' 51" W 74° 59' 16"

View Larger Map http://maps.google.com/maps?f=d&hl=en&geocode=&time=&date=&ttype=&saddr=&daddr=40.264496,-74.987472&mra=mi&mrsp=0&sz=18&sll=40.263833,-74.986743&sspn=0.002481,0.005847&ie=UTF8&om=0&ll=40.263825,-74.986753&spn=0.039297,0.051498&z=13&source=embed
Talk In on 147.09 and 443.950 Gate admisson only $5 per person (unlicensed spouse, kids under 13 free) Unlimited outdoor tailgating space at $10 per space (not including admission) 70 indoor spaces at $15 per table (not including admission) Food available W.A.S. field checking Equipment checkout table VE Testing - Registration 10:00 AM / Testing starts promptly at 10:30 am. http://www.k3dn.org/2006%20hamfest%20flyer_bw.pdf2014 Hamfest Flyer http://www.k3dn.org/hamfest%20flyer%202014.pdf
Go here for Vendor Pre registration Form
http://www.k3dn.org/Hamfest%20Vendor%20letter%202014.pdf
(adobe format)
Printable Directions http://www.k3dn.org/hamfestdir.htm

Printable Directions http://www.k3dn.org/hamfestdir.htm

Printable Directions http://www.k3dn.org/hamfestdir.htm

# 2074. Re: Wrightstown (Bucks County), PA - Warminster ARC OMNI 7,Eagle. Rebel setup

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-03 01:32:00 UTC
From: <n2kpc@...>
Topic: 2073  Message: 2074

---In ten_tec_radio_net@yahoogroups.com, <n2kpc@...> wrote :

Sat and Sunday from 1:00PM on at the W2ZQ DVRA Club Shack. Hope 2 C U There.

I will be demoing a Eagle, Rebel, and the Omni 7 Sat. 5-3 and Sunday 5-4 after the Hamfest at the W2ZQ shack and the W2ZQ DVRA Club Shack is only 15 minutes from the Hamfest as well doing the TEN-TEC Nets too. So if you would like to see the Shack and go to a Hamfest too feel free to stop on by if your in the area of
Philadelphia, PA or Trenton, NJ .
You can try out the TEN-TEC for yourself.
73,
Lloyd N2KPC and the Delaware Valley Radio Association, W2ZQ Welcomes you.

Printable Directions http://www.k3dn.org/hamfestdir.htm
There are only 1 days left until the club's annual HAMFEST (flea market for Ham Radio, computer, & Electronic Equipment). It will be held on Sunday May 4th, 2014 at the Middletown Grange Fairgrounds, Wrightstown, PA. Open at 7 A.M. (Vendors at 6 A.M.) held rain or shine!
Hamfest GPS Coordinates are: N 40° 15' 51" W 74° 59' 16"

View Larger Map http://maps.google.com/maps?f=d&hl=en&geocode=&time=&date=&ttype=&saddr=&daddr=40.264496,-74.987472&mra=mi&mrsp=0&sz=18&sll=40.263833,-74.986743&sspn=0.002481,0.005847&ie=UTF8&om=0&ll=40.263825,-74.986753&spn=0.039297,0.051498&z=13&source=embed
Talk In on 147.09 and 443.950 Gate admisson only $5 per person (unlicensed spouse, kids under 13 free) Unlimited outdoor tailgating space at $10 per space (not including admission) 70 indoor spaces at $15 per table (not including admission) Food available
W.A.S. field checking Equipment checkout table VE Testing - Registration 10:00 AM / Testing starts promptly at 10:30 am. http://www.k3dn.org/2006%20hamfest%20flyer_bw.pdf2014 Hamfest Flyer http://www.k3dn.org/hamfest%20flyer%202014.pdf
Go here for Vendor Pre registration Form
http://www.k3dn.org/Hamfest%20Vendor%20letter%202014.pdf
(adobe format)

Printable Directions http://www.k3dn.org/hamfestdir.htm

Printable Directions http://www.k3dn.org/hamfestdir.htm

Printable Directions http://www.k3dn.org/hamfestdir.htm

# 2075. TEN-TEC Nets Sunday 5-4-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-03 02:22:52 UTC
From: <n2kpc@...>
Topic: 2075  Message: 2075

This note is for some of the new Hams too.

Welcome to the New Hams that I have had the pleasure of talk to on the air and have meet this week in person at the Tractor Supply Safety Day near Mount Holly, NJ.

Also the Hams from Fort Dix Army and Lakehurst Navy and McGuire AFB Joint Base here in New Jersey in the
good old United States of America. We welcome you to the TEN-TEC Nets and Thank You for your SERVICE
TO OUR COUNTRY, Past Present and Future, AMEN.

History of American Flag.
For more than 200 years, the American flag has been the symbol of our nation's strength and unity. It's been a source of pride and inspiration for millions of citizens. And the American Flag http://www.usa-flag-site.org/ has been a prominent icon in our national history. Here are the highlights of its unique past. On January 1, 1776, the Continental Army was reorganized in accordance with a Congressional resolution which placed American forces under George Washington's control. On that New Year's Day the Continental Army was laying siege to Boston which had been taken over by the British Army. Washington ordered the Grand Union flag hoisted above his base at Prospect Hill. It had 13 alternate red and white stripes and the British Union Jack in the upper left-hand corner (the canton). In May of 1776, Betsy Ross reported that she sewed the first American flag.

On June 14, 1777, in order to establish an official flag for the new nation, the Continental Congress passed the first Flag Act: "Resolved, That the flag of the United States be made of thirteen stripes, alternate red and white; that the union be thirteen stars, white in a blue field, representing a new Constellation."

Between 1777 and 1960, Congress passed several acts that changed the shape, design and arrangement of the flag and allowed for additional stars and stripes to be added to reflect the admission of each new state.
Act of January 13, 1794 - provided for 15 stripes and 15 stars after May 1795.
Act of April 4, 1818 - provided for 13 stripes and one star for each state, to be added to the flag on the 4th of July following the admission of each new state, signed by President Monroe.
Executive Order of President Taft dated June 24, 1912 - established proportions of the flag and provided for arrangement of the stars in six horizontal rows of eight each, a single point of each star to be upward.
Executive Order of President Eisenhower dated January 3, 1959 - provided for the arrangement of the stars in seven rows of seven stars each, staggered horizontally and vertically.
Executive Order of President Eisenhower dated August 21, 1959 - provided for the arrangement of the stars in nine rows of stars staggered horizontally and eleven rows of stars staggered vertically.

Today the flag consists of thirteen horizontal stripes, seven red alternating with 6 white. The stripes represent the original 13 colonies, the stars represent the 50 states of the Union. The colors of the flag are symbolic as well: Red symbolizes Hardiness and Valor, White symbolizes Purity and Innocence and Blue represents Vigilance, Perseverance and Justice

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

Remember K3UR John's Wed. Net is cancelled for the next two weeks.

73,

Lloyd N2KPC NCS RNCS

# 2077. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-04 15:53:18 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2077

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 5-4-2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2078. Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-04 16:51:06 UTC
From: <k1fpv@...>
Topic: 2075  Message: 2078

Looks like the 10 Meter band is DEAD !!! I've not heard 1 signal on the band with my beam pointed Southwest from NE Massachusetts. Occasionally I hear LLoyd on ground-wave, but no luck today!

Bill
K1FPV

# 2080. NEW Ten Tec Automatic Antenna Tuner!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-04 17:36:31 UTC
From: <kc2qma@...>
Topic: 2080  Message: 2080

GREAT NEWS FROM TEN-TEC
Ten Tec has a new 100W automatic antenna tuner.
Here is a link http://www.tentec.com/model-278-autotuner/
http://www.tentec.com/model-278-autotuner/

# 2081. Re: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-04 17:50:32 UTC
From: ron
Topic: 2075  Message: 2081

From: k1fpv@...
Sent: Sunday, May 04, 2014 12:51 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Looks like the 10 Meter band is DEAD !!! I've not heard 1 signal on the band with my beam pointed Southwest from NE Massachusetts. Occasionally I hear LLoyd on ground-wave, but no luck today!

Bill
K1FPV

trust me ... it is.
Even 15 is dead.
I’m working the NEQSO party and today’s propagation is really affecting my scoring.

Even 40 mtrs is dead. Working a occasional station here and there.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2082. Re: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-04 18:18:27 UTC
From: GARY HUBER
Topic: 2075  Message: 2082

Same here. 40 meters was noisy, but I could hear. Noise floor was about –115 dBm. I did get recognized at 1800 UTC and John came up to S-9 on the FLEX-1500 sub-receiver (N4PY mod) of the OMNI-VII.

Rig – Heil HC-6 microphone into a TT-715 driving an OMNI-VII to 100 W into a HF-2V over twenty-four 66 foot radials. Probably NOT the most pleasing audio, but effective communications quality (12 dB clipping with 200 Hz TX Roll Off and 2800 Hz TX BW).

73 & DX,
Gary - AB9M
From: k1fpv@...
Sent: Sunday, May 04, 2014 11:51 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Looks like the 10 Meter band is DEAD !!! I've not heard 1 signal on the band with my beam pointed Southwest from NE Massachusetts. Occasionally I hear LLoyd on ground-wave, but no luck today!

Bill
K1FPV

# 2083. Re: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-04 18:39:03 UTC
From: Bob McGraw - K4TAX
Topic: 2075  Message: 2083

John K3UR was running S-2 to S-3 most of the net while some signals were 20+ over S-9. I started with the Omni VII via the internet but resorted to local control so I could use the amp.

I figure the contest ops yesterday consumed all the propagation and they did not leave any for today. :-)

73
Bob, K4TAX

----- Original Message -----
From: GARY HUBER
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, May 04, 2014 1:18 PM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Same here. 40 meters was noisy, but I could hear. Noise floor was about –115 dBm. I did get recognized at 1800 UTC and John came up to S-9 on the FLEX-1500 sub-receiver (N4PY mod) of the OMNI-VII.

Rig – Heil HC-6 microphone into a TT-715 driving an OMNI-VII to 100 W into a HF-2V over twenty-four 66 foot radials. Probably NOT the most pleasing audio, but effective communications quality (12 dB clipping with 200 Hz TX Roll Off and 2800 Hz TX BW).

73 & DX,
Gary - AB9M

From: k1fpv@arrl.net
Sent: Sunday, May 04, 2014 11:51 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Looks like the 10 Meter band is DEAD !!! I've not heard 1 signal on the band with my beam pointed Southwest from NE Massachusetts. Occasionally I hear LLoyd on ground-wave, but no luck today!

Bill
K1FPV

# 2084. TEN-TEC 10 Meter SSB Net 5-4-2014 had 12 checkins today 5-4-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-04 23:05:55 UTC
From: <n2kpc@...>
Topic: 2084  Message: 2084

TEN-TEC 10 Meter SSB Net 5-4-2014 had 12 check ins today 5-4-2014. NJ-10, PA-2.
The 10 meter band was a bundle of bad propagation.
My Wife Gaye, KB2YOA and Myself had a great time meet some of the TEN-TEC Family for the first time
at the local Hamfest today in Pa. and meet a lot of new Hams too.
W3LI Andy, Relay Net control was there too and fun had by all.
There was great interest in the Rebel, Eagle and the OMNI 7 on display hooked up to my Scorpion mobile antenna by running a coax out the door to my truck.
Have a good week,
73,
Lloyd N2KPC NCS RNCS .-.-.-

# 2085. Re: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-04 23:40:36 UTC
From: <k9arm1@...>
Topic: 2075  Message: 2085

Drove from Palatine (NW suburbs of Chicago) to Toledo today. Didn't hear anything on 10, checked in with John on both 40 & 20, sigs abt s7-s9. Andy W3LI was strong. Heard Lloyd when he took over, then the band went away a few minutes later. After a few hours, worked Texas & South America on 15 and Ireland on 17. Lots of QSB.

Be on Wed from Cleveland.....GL everyone

Andy K9ARM

---In ten_tec_radio_net@yahoogroups.com, <gandalfthegrey66@...> wrote :

From: k1fpv@... mailto:k1fpv@...
Sent: Sunday, May 04, 2014 12:51 PM
To: ten_tec_radio_net@yahoogroups.com mailto:ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC Nets Sunday 5-4-2014 and more.

Looks like the 10 Meter band is DEAD !!! I've not heard 1 signal on the band with my beam pointed Southwest from NE Massachusetts. Occasionally I hear LLoyd on ground-wave, but no luck today!

Bill
K1FPV

trust me ... it is.
Even 15 is dead.
I’m working the NEQSO party and today’s propagation is really affecting my scoring.

Even 40 mtrs is dead. Working a occasional station here and there.

72
Ron, wb1hga
TT CW NCS

This email is free from viruses and malware because avast! Antivirus http://www.avast.com/ protection is active.

# 2086. QRP Check ins Lloyd

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-05 16:06:01 UTC
From: <crf2@...>
Topic: 2086  Message: 2086

Lloyd checked in yesterday with 1 watt from FL 20 meters no luck on 40 meters had it up to n4 watts . But did not get put in to data base Guess 1 watt is to weak to count .HI HI

72,73
THANKS Ray
KC4DYM

# 2087. CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-05 16:49:09 UTC
From: ron
Topic: 871  Message: 2087

Ten Tec CW net every Monday night on 7063 +/- 7:30 Eastern Time.

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AK (sent together) means STANDBY.

When do I ck in?

After u hear QNI, send the last two letters of ur call. This gives others a chance to sign in, and reduces interference. I may, because of doubling and tripling, get your last 2 letters incorrect. Please, send last 2 letters once.

If I didn’t get you, be patient as I will call for a new list later.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO. (does not have to be a Ten Tec radio)

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call;

I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

Thank goodness, Spring is coming!

73

Ron, wb1hga

TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2088. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-05 18:03:17 UTC
From: Tony
Topic: 871  Message: 2088

Ron,

Is "AK☐" (standby) the same as "AS" (wait)? I have not found a reference to AK.

Tony, VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ron
Sent: Monday, May 5, 2014 12:49
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW Net

?

Ten Tec CW net every Monday night on 7063 +/- 7:30 Eastern Time.

?????????????????????? ?????????????????????? ?????????????????????? ????????????

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

?

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AK (sent together) means STANDBY.

When do I ck in?

After u hear QNI, send the last two letters of ur call. This gives others a chance to sign in, and reduces interference. I may, because of doubling and tripling, get your last 2 letters incorrect. Please, send last 2 letters once.

If I didn’t get you, be patient as I will call for a new list later.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO. (does not have to be a Ten Tec radio)

When to relay:

After a contact has completed.

Example:

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I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

Thank goodness, Spring is coming!

73

Ron, wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus (http://www.avast.com/) protection is active.

# 2089. Re: QRP Check ins Lloyd

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-05 20:42:34 UTC
From: <n2kpc@...>
Topic: 2086  Message: 2089

Ray,
I took care of it and forwarded the corrected info to John, K3UR.
Thank You,
Lloyd N2KPC

# 2090. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-05 21:01:14 UTC
From: Ron
Topic: 871  Message: 2090

Rats. I thought I corrected that typo ... It's AS. C U to nite Ron wb1hga Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: Tony
Date:05/05/2014 2:03 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Net

Ron, Is "AK□" (standby) the same as "AS" (wait)? I have not found a reference to AK. Tony, VE3DWI. Sent from my BlackBerry 10 smartphone on the Bell network. From: ron Sent: Monday, May 5, 2014 12:49 To: ten_tec_radio_net@yahoogroups.com Reply To: ten_tec_radio_net@yahoogroups.com Subject: [ten_tec_radio_net] CW Net Ten Tec CW net every Monday night on 7063 +/- 7:30 Eastern Time. REVIEW This is a casual but controlled net. Slow speed ops are welcome. Whether you are learning CW or experienced, the purpose is to promote CW activity and have fun doing so. (contacts count towards Ten Tec certificates) The protocols are as follows: For those not familiar, NCS is net control station; QNI? means check in now. QNB means relay. Use this if u hear a station NCS cannot hear. (NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear) AK (sent together) means STANDBY. When do I ck in? After u hear QNI, send the last two letters of ur call. This gives others a chance to sign in, and reduces interference. I may, because of doubling and tripling, get your last 2 letters incorrect. Please, send last 2 letters once. If I didn't get you, be patient as I will call for a new list later. NCS will then call stations from the list. You then send ur FULL call and exchange: CALL, NAME, STATE, RST, RADIO. (does not have to be a Ten Tec radio) When to relay: After a contact has completed. Example: You send QNB followed by ur call; I send ur call, QNB K You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info. Following the above suggestions will help us run a smooth net. Thank goodness, Spring is coming! 73 Ron, wb1hga TT CW NCS This email is free from viruses and malware because avast! Antivirus protection is active.

# 2091. cw net results 5/6/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 17:53:23 UTC
From: ron
Topic: 2091  Message: 2091

KK4BE RAY TN

KB1RVT NICK VT

VE3DWI TONY ON

K8FER FRED WV

N3TS MIKE PA

W2DD GEORGE NJ

KO8S KARL MI

K8MAZ MARK MI

N2KPC LLOYD NJ

N0ENO RICH KS

KD4AR SONNY GA

K9QED PHIL IL

K8QH DAVE MI

K2MF BARRY NJ

W2DD GEORGE NJ

K08S KARL MI

KA9FTM SAM IN

K8MAZ MARK MI

KB3ML PAUL PA

K8FER FRED WV

KK4BE RAY TN

KB1RVT NICK VT

K8GH DAVE MI

K9DY STEVE IN

K9QED PHIL IL

KD4AR sonny ga

VE3DWI TONY ON

W3LI ANDY PA

K3TAX BOB TN

N0ENO RICH KS

we had some what fair conditions and logged 16 tonight.
Thanks to K9QED providing relay help.
Thank you for participating, see u all agn nx wk.

72
Ron, wb1hga
Ten Tec CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2092. Re: [ten_tec_radio_net] cw net results 5/6/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 18:35:46 UTC
From: Bob McGraw - K4TAX
Topic: 2091  Message: 2092

Correction on my call. That would be K4TAX Bob in TN. Thanks Ron, good net.

73
Bob, K4TAX

----- Original Message -----
From: ron
To: ten_tec_radio_net@yahoogroups.com
Cc: John Occhipinti
Sent: Tuesday, May 06, 2014 12:53 PM
Subject: [ten_tec_radio_net] cw net results 5/6/14

KK4BE RAY TN

KB1RVT NICK VT

VE3DWI TONY ON

K8FER FRED WV

N3TS MIKE PA

W2DD GEORGE NJ

KO8S KARL MI

K8MAZ MARK MI

N2KPC LLOYD NJ

N0ENO RICH KS

KD4AR SONNY GA

K9QED PHIL IL

K8QH DAVE MI

K2MF BARRY NJ

W2DD GEORGE NJ

K08S KARL MI

KA9FTM SAM IN

K8MAZ MARK MI

KB3ML PAUL PA

K8FER FRED WV

KK4BE RAY TN

KB1RVT NICK VT

K8GH DAVE MI

K9DY STEVE IN

K9QED PHIL IL

KD4AR sonny ga

VE3DWI TONY ON

W3LI ANDY PA

K3TAX BOB TN

N0ENO RICH KS

we had some what fair conditions and logged 16 tonight.
Thanks to K9QED providing relay help.
Thank you for participating, see u all agn nx wk.

72
Ron, wb1hga
Ten Tec CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.

# 2093. Re: [ten_tec_radio_net] cw net results 5/6/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 20:13:10 UTC
From: John Occhipinti
Topic: 2091  Message: 2093

Bob, I see some other errors also. Besides your call being incorrect, so is Mike's call (he is W3TS, not N3TS). Also, K8GH and K8QH are listed for Dave in MI.

Some of the other callsigns are listed twice. How many people have checked into the CW net?

Ron, I need an accurate number of checkins, so I can complete the data base. Thank you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Bob McGraw - K4TAX <RMcGraw@Blomand.net> wrote:

>Correction on my call. That would be K4TAX Bob in TN. Thanks Ron, good net.
>
>73
>Bob, K4TAX
>
>
> ----- Original Message -----
> From: ron
> To: ten_tec_radio_net@yahoogroups.com
> Cc: John Occhipinti
> Sent: Tuesday, May 06, 2014 12:53 PM
> Subject: [ten_tec_radio_net] cw net results 5/6/14
>
>
>
>
>
> KK4BE RAY TN
>
> KB1RVT NICK VT
>
> VE3DWI TONY ON
>
> K8FER FRED WV
>
> N3TS MIKE PA
>
> W2DD GEORGE NJ
>

> KO8S KARL MI
>
> K8MAZ MARK MI
>
> N2KPC LLOYD NJ
>
> N0ENO RICH KS
>
> KD4AR SONNY GA
>
> K9QED PHIL IL
>
> K8QH DAVE MI
>
> K2MF BARRY NJ
>
>
> W2DD GEORGE NJ
>
> K08S KARL MI
>
> KA9FTM SAM IN
>
> K8MAZ MARK MI
>
> KB3ML PAUL PA
>
> K8FER FRED WV
>
> KK4BE RAY TN
>
> KB1RVT NICK VT
>
> K8GH DAVE MI
>
> K9DY STEVE IN
>
> K9QED PHIL IL
>
> KD4AR sonny ga
>
> VE3DWI TONY ON
>
> W3LI ANDY PA
>
> K3TAX BOB TN
>
> N0ENO RICH KS
>
>

>
> we had some what fair conditions and logged 16 tonight.
> Thanks to K9QED providing relay help.
> Thank you for participating, see u all agn nx wk.
>
> 72
> Ron, wb1hga
> Ten Tec CW NCS
>
>
>
>----------
> This email is free from viruses and malware because avast! Antivirus protection is
active.
>
>
>
>
>

# 2094. Re: [ten_tec_radio_net] cw net results 5/6/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 20:22:56 UTC
From: Tony
Topic: 2091  Message: 2094

Ron. I am in here twice.

Tony, VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ron
Sent: Tuesday, May 6, 2014 13:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@...m
Cc: John Occhipinti
Subject: [ten_tec_radio_net] cw net results 5/6/14

?

KK4BE

RAY

TN

KB1RVT

NICK

VT

VE3DWI

TONY

ON

K8FER

FRED

WV

N3TS

MIKE

PA

W2DD

GEORGE

NJ

KO8S

KARL

MI

K8MAZ

MARK

MI

N2KPC

LLOYD

NJ

N0ENO

RICH

KS

KD4AR

SONNY

GA

K9QED

PHIL

IL

K8QH

DAVE

MI

K2MF

BARRY

NJ

W2DD

GEORGE

NJ

K08S

KARL

MI

KA9FTM

SAM

IN

K8MAZ

MARK

MI

KB3ML

PAUL

PA

K8FER

FRED

WV

KK4BE

RAY

TN

KB1RVT

NICK

VT

K8GH

DAVE

MI

K9DY

STEVE

IN

K9QED

PHIL

IL

KD4AR

sonny

ga

VE3DWI

TONY

ON

W3LI

ANDY

PA

K3TAX

BOB

TN

N0ENO

RICH

KS

?

we had some what fair conditions and logged 16 tonight.

Thanks to K9QED providing relay help.

Thank you for participating, see u all agn nx wk.

?;

72

Ron, wb1hga

Ten Tec CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus
(http://www.avast.com/) protection is active.

# 2095. Re: [ten_tec_radio_net] cw net results 5/6/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 20:59:34 UTC
From: ron
Topic: 2091  Message: 2095

From: Tony
Sent: Tuesday, May 06, 2014 4:22 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] cw net results 5/6/14

Ron. I am in here twice.Tony, VE3DWI.
OK, I know what happen:

For some reason, I pasted a section of last week with this week.
That’s why your call came up twice.

Ron, wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2096. Re: [ten_tec_radio_net] cw net results 5/6/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 21:15:58 UTC
From: ron
Topic: 2091  Message: 2096

From: John Occhipinti
Sent: Tuesday, May 06, 2014 4:13 PM
To: Bob McGraw - K4TAX
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] cw net results 5/6/14

Bob, I see some other errors also. Besides your call being incorrect, so is Mike's call (he is W3TS, not N3TS). Also, K8GH and K8QH are listed for Dave in MI.

I corrected K8QH is call. W3TS is not in last night’s log.
Again, I had incorrectly pasted partial of last week’s log with this week’s log.

Again, the only correction is K8QH and K4TAX.

I have taken the precaution of resending their calls to allow for any corrections.
Especially during band conditions like last night. Some have made the effort to correct me and that’s fine.
If there is no issue, I presume I copied correct.

Again, we have varying band conditions from week to week. It is important to make sure I copy your call correctly.
This is why I return with the call and go into the exchange. After the exchange, resend your call if I get it wrong.
I will add this step in the “review” mailings.

I will resend the list again in a few moments.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2097. CW log correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 21:17:26 UTC
From: ron
Topic: 2097  Message: 2097

W2DD GEORGE NJ

K08S KARL MI

KA9FTM SAM IN

K8MAZ MARK MI

KB3ML PAUL PA

K8FER FRED WV

KK4BE RAY TN

KB1RVT NICK VT

K8QH DAVE MI

K9DY STEVE IN

K9QED PHIL IL

KD4AR sonny ga

VE3DWI TONY ON

W3LI ANDY PA

K4TAX BOB TN

N0ENO RICH KS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2098. Re: [ten_tec_radio_net] cw net results 5/6/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 21:22:19 UTC
From: ron
Topic: 2091  Message: 2098

From: Bob McGraw - K4TAX
Sent: Tuesday, May 06, 2014 2:35 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] cw net results 5/6/14

Correction on my call. That would be K4TAX Bob in TN. Thanks Ron, good net.

73
Bob, K4TAX

Hi Bob,

I corrected your call. As I explained in my other post, please make sure I get your call correct. Especially wid last night’s band conditions. Them pulsating qsb’s get you everytime. (smile)

Thank you for compliment.

72
Ron, wb1hga
TT CW NET

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2100. Re: [ten_tec_radio_net] cw net results 5/6/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-06 23:40:07 UTC
From: Bob McGraw - K4TAX
Topic: 2091  Message: 2100

Thanks Ron and John. Yes I found band conditons to be "not so good". I was strugling with a station on sideband that kept chopping the CW elements. Thus it wold be easy to miss an element and make a 4 a 3. I obviously missed the return call and thus didn't here it in error.

Thanks for all you fellows do.

73
Bob, K4TAX

DISCLOSURE:
This is to inform all persons, I am a Tentec Ambassador and I receive compensation according to the Tentec Ambassador program. In addition, I serve as a volunteer beta test person to Tentec for the Omni VII, Eagle and Argonaut VI radios. I hold no employment relationship, no financial interests nor do I conduct any commercial business, direct or indirect, with Tentec.

.
----- Original Message -----
From: ron
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, May 06, 2014 4:15 PM
Subject: Re: [ten_tec_radio_net] cw net results 5/6/14

From: John Occhipinti
Sent: Tuesday, May 06, 2014 4:13 PM
To: Bob McGraw - K4TAX
Cc: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] cw net results 5/6/14

Bob, I see some other errors also. Besides your call being incorrect, so is Mike's call (he is W3TS, not N3TS). Also, K8GH and K8QH are listed for Dave in MI.

I corrected K8QH is call. W3TS is not in last night’s log.
Again, I had incorrectly pasted partial of last week’s log with this week’s log.

Again, the only correction is K8QH and K4TAX.

I have taken the precaution of resending their calls to allow for any corrections. Especially during band conditions like last night. Some have made the effort to correct me and that’s fine.
If there is no issue, I presume I copied correct.

Again, we have varying band conditions from week to week. It is important to make sure I copy your call correctly.
This is why I return with the call and go into the exchange. After the exchange, resend

your call if I get it wrong.
I will add this step in the “review” mailings.

I will resend the list again in a few moments.

72
Ron, wb1hga
TT CW NCS

----------
This email is free from viruses and malware because avast! Antivirus protection is active.

# 2101. TEN-TEC Demo at Jersey Shore Amateur Radio Society Toms River NJ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-08 01:22:49 UTC
From: <n2kpc@...>
Topic: 2101  Message: 2101

My Wife, Gaye KB2YOA and myself will be at the JSARS Jersey Shore Amateur Radio Society in Toms River, NJ Thursday 5-8-2014 no later than 7:00PM for their monthly meeting with the TEN-TEC Eagle, Omni 7 and the Rebel if you would like to see them and try the radios on the air if your in the area.
Welcome to the Jersey Shore Amateur Radio Society
JSARS, The Jersey Shore Amateur Radio Society, has been serving the Jersey Shore amateur radio community for over 35 years! With the largest membership http://www.jsars.org/?q=node/11, nightly Traffic Net http://www.jsars.org/?q=node/2, monthly V.E. Test http://www.jsars.org/?q=node/15 Sessions, and the best attended events the club is a friend to the local ham, their family, and the community. We have gatherings each Thursday (except holidays), around 5 pm. at Riverwood Park http://www.jsars.org/?q=node/8, Toms River, there is always something going on! Second Thursday of the month is the clubs Business Meeting, with the Third Thursday being the Test session. The club and its activities are supported by the members http://www.jsars.org/?q=node/12. From our two yearly Ham Fests, radio support events, Field Day weekend, and Holiday Party, the memories are numerous. There is something for everyone, come by and check us out or give a call on one of the club sponsored repeaters http://www.jsars.org/?q=node/3. Remember there is no club with out you. This is your club, come and make a difference
Directions Riverwood Park
Riverwood Recreation Building 2
Riverwood Drive & Whiteville Road
Toms River, NJ 08755
732 349 4466
From Rt. 70 West Bound: Take Rt. 70 west to Rt. 527 (Whitesville Road) There is an Rite Aid Pharmacy on the far left corner and an Exxon on the near right corner. Make the left onto Whitesville Road. Head south on Whitesville Road until you come to Riverwood Drive make right on to Riverwood Drive. There is a small Church on far right side of the intersection. The shoulder of the road also narrows at Riverwood Drive.
From the Garden State Parkway Heading South: Exit at Exit 88 for Route 70 West and follow the directions above.
From the Garden State Parkway Heading North: Exit at Exit 83 for Route 9 North and follow the directions below.
From Points South on Rt. 9 (Toms River): Heading North on Rt. 9, after Nicholas Pools on your left, look for the Ocean County Business Park on your right. Riverwood Drive will be the next left. There is a 2-story house with an enclosed porch at the corner of Riverwood Drive. Turn Left onto Riverwood Drive. Follow Riverwood Drive across Whitesville Road. The Hamfest at the Recreation Center on the left, before the white sports enclosure.
From Points North on Rt. 9 (Lakewood): Crossover Rt. 70, pass Hecht Trailers on your left, and the One Stop Career Center on the left. Look for a 2-story house with an enclosed porch at the corner of Riverwood Drive. Turn right onto Riverwood Drive. Follow Riverwood Drive across Whitesville Road. The Hamfest is at the Recreation Center on the left, before the white sports enclosure.

Our Location http://www.jsars.org/?q=gmaplocation

146.910 PL-3A (127.3 Hz) W2DOR/R Toms River, NJ

Hope to C U there.

73,
Gaye, KB2YOA and Lloyd N2KPC

# 2102. Re: [ten_tec_radio_net] TEN-TEC Demo at Jersey Shore Amateur Radio Soc iety Toms River NJ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-08 07:34:33 UTC
From: ki8du1@juno.com
Topic: 2102  Message: 2102
Attachments: 1 described; binary payloads are missing from this source WARC

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[ Attachment content not displayed ]
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# 2103. TEN-TEC Nets Sunday 5-11-2014 SFI should be 150 good for HF

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-10 03:50:25 UTC
From: n2kpc@...
Topic: 2103 Message: 2103

The SFI index is getting better.

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net
Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net
Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

Remember K3UR John's Wed. Net is cancelled for this week.
SB PROP ARL ARLP019
ARLP019 Propagation de K7RA

We saw an uptick in solar indices over the past reporting week (May
1-7) compared to the previous seven days, with average daily sunspot
number rising from 73.4 to 118.4, and average daily solar flux up 13
to 135.6. The most active geomagnetic days were May 4-5, with
planetary A index at a relatively moderate 16 and 10, mid-latitude A
indices of 15 and 11, and the high latitude college A index
(measured at Fairbanks, Alaska) at 25 and 10.

Since then, we saw another active day yesterday (May 8) when the
planetary A index reached 20, mid-latitude A index was 13, and
Alaska's college A index (from Fairbanks) was 41, a high number.

Predicted solar flux for the near term is 145 on May 9-10, 150 on
May 11, 155 on May 12-13, then 160, 165, 150, 140 and 135 on May
14-18, 130 on May 19-20, 125 on May 21, 120 on May 22-26, 115 on May
27-29, 120 on May 30, and 125 on May 31 through June 4.

The near term peak of 184 on June 9 disappeared from the daily
45-day outlook on May 5. The predicted solar flux for that date was
155 in the April 25-27 forecasts, jumped to 184 from April 28
through May 4, and was down to 131 in the May 5-8 forecasts. You can
track the predictions yourself, which are updated daily after 2100Z
at http://www.swpc.noaa.gov/ftpmenu/forecasts/45DF.html
http://www.swpc.noaa.gov/ftpmenu/forecasts/45DF.html.

Currently we see a solar flux peak at 165 on May 15 and 184 on June 16. We see a minimum flux value (via the 45-day forecast) of 115 on May 27-29.

Predicted planetary A index is 8, 12, 10, 8, 5, 10 and 8 on May 9-15, 5 on May 16-20, then 10 and 8 on May 21-22, 5 on May 23-30, then 8 on May 31 through June 1, 12 on June 2, 8 on June 3-4, and 12 on June 5-6.

At 0538Z on May 8 the Australian Space Forecast Centre issued a geomagnetic warning. Increased geomagnetic activity was expected for the rest of May 8 due to a coronal mass ejection. This was the source of the high geomagnetic indices on that date.

Currently a mess of new sunspot groups is appearing around our Sun's eastern horizon. This is good news for HF propagation. You can track the progress of emerging sunspots at http://stereo.gsfc.nasa.gov/
http://stereo.gsfc.nasa.gov/
which currently has an odd view with the earth-facing area of the Sun in black. Apparently data from the Solar Dynamics Observatory is temporarily offline.

Conditions are good right now for HF propagation, especially when compared to earlier points in the weak current solar cycle. We appear to be at a second or third peak in Cycle 24 activity, and we really have no certainty as to how long this will last. Hope for the best!

F.K. Janda, OK1HH predicts active to disturbed conditions May 9-10, quiet to active May 11, mostly quiet May 12, quiet to unsettled May 13-15, quiet to active May 16, quiet May 17-18, mostly quiet May 19, quiet to active May 20-21, mostly quiet May 22-26, quiet to active May 27-28, mostly quiet May 29, quiet to unsettled May 30, active to disturbed May 31 through June 1, quiet June 2-3, and active to disturbed on June 4.

We heard from Jeff, N8II in West Virginia this week. He wrote, "A couple of weeks ago we had several morning openings to Thailand and Malaysia around 1400-1500Z with good signals. I worked the 9W2 beginner's license prefix for the first time. Yesterday, Daud, now with new call YB0IBM (ex YB8DX) was about 5 dB over S9 on 15M phone at 1540Z, so that opening is still good from around 1330-1600Z most days. Western and southern Africa has been workable even on 10 meters until 2400Z many days. The numerous solar flares have caused quite a few days with very poor propagation to Europe and Asia above 17 meters.

"Last weekend, I worked the 7th Call Area QSO Party and broke the QRP mixed out of state record by 77 percent with 606 QSOs, so needless to say conditions were quite good. 15 was the best band for propagation to all of 7 land most of the daylight hours opening well by 1440Z and open well to N9RV in Missoula, MT by 1330Z. My QSO total on 15 was about 215 with many multipliers (counties) found

there. I kept checking 10 off and on all day and finally it opened extremely well around 2315Z until at least 0040Z with signals getting weaker around 0020Z.

"All of 7-land was loud with the first QSO being NK7U in Baker, OR peaking at 20 dB over S9. I made 48 QSOs on 10 which could have been many more with better activity. My guess is the opening was primarily F2, but there was some Es at that time also. The fact that signals from all parts of 7-land were loud at the same time and there was not rapid QSB leads me to suspect F2 over Es. There were many mobiles and expeditions operating from rare remote counties especially in ID, but I missed several counties in WA, OR, AZ, and NV (much better turnout in NV than usual including W1AW/7 in 3 counties). Even 40 and 80 were very good (NK7U over S9 on 80), but with limited activity. 20 was the band with the most activity, but absorption was high from here from 1520-2200Z. 20 was open until past 0300Z which is 11 PM here.

"The Florida QSO Party the weekend before featured very, very weak backscatter on Sunday to FL on 15 with many western USA and EU/West Asia having good prop to FL for many hours with UA9FAR S-9 off the back of my Yagi. 20M was marginal to the panhandle of FL at times and 40 never really opened from here Sunday, but I missed the 8AM start by about 2 hours."

Interesting article about the history of Sunspot, New Mexico can be found at,
http://www.alamogordonews.com/alamogordo-news/ci_25692642/sunspot-circa-1957-finest-solar-research-laboratory-world http://www.alamogordonews.com/alamogordo-news/ci_25692642/sunspot-circa-1957-finest-solar-research-laboratory-world
.

Scott Bidstrup, TI3/W7RI in Costa Rica wrote on May 6, "The propagation on 6 meters has been fabulous down here for about a month - up until about a week ago, when activity on 6 meters has fallen off a cliff.

"It began with Phil, TI5/N5BEK here in Costa Rica working Japan on long path, via a chordal duct (aiming his beam just south of due east), and Remi, FK8CP, being audible here in Central America in the early evening hours, almost daily, sometimes for hours at a stretch, and often with S9+20 signal levels.

"But beginning about a week ago, with the dip in solar activity, there's been almost nothing but a few weak sporadic E openings into the Leeward Islands. Looking at the 6 meter DX map from http://www.dxmaps.com, http://www.dxmaps.com,/we can often see a mass of QSO lines going directly over our heads via TEP, but for us on the ground, tuning around the 6 meter band has yields no signals at all, no matter where the antennas are pointed. It's been frustrating to say the least.

"With sporadic-E activity in the States picking up, we're hoping for the best, though sporadic-E openings down here tend to be rather uncommon. When they happen, they're usually into Florida, the Gulf Coast and occasionally Texas. So you fellas up there, especially along the Gulf Coast, check the beacons down here often during the sporadic-E season. Never know when you might work some Central American DX."

Scott also noted that we often see more solar flares on the downside of the solar cycle, after the peak, as mentioned in this article he sent along:

http://www2.ucar.edu/atmosnews/features/11505/watch-solar-superstorms
http://www2.ucar.edu/atmosnews/features/11505/watch-solar-superstorms

Scott sent this article on sprites, and wonders "Since this phenomenon occurs in the D-region of the ionosphere, and the ion density is high enough to be luminous, I am curious to know if this phenomenon could support propagation in the VHF, UHF, or possibly lower microwave regions (short enough wavelength to be well out of the absorption region), if for only for a second or two. It would be interesting to do some experiments to find out."

The article can be found at,
http://phys.org/news/2014-05-sprites-plasma-irregularities-ionosphere.html
http://phys.org/news/2014-05-sprites-plasma-irregularities-ionosphere.html

Scott also has a web site devoted to propagation:

http://www.bidstrup.com/w7ri-hf-radio-propagation.htm
http://www.bidstrup.com/w7ri-hf-radio-propagation.htm

Jim Henderson, KF7E of Queen Creek, Arizona wrote, "There is a great tool for visualizing CMEs in 3-D available at
http://www.swpc.noaa.gov/wsa-enlil/ http://www.swpc.noaa.gov/wsa-enlil/.

"It is still in development, and I find the estimate of 'time of arrival' at Earth to vary widely in accuracy, but it is getting better."

Note that ARRL Field Day is seven weeks away, on June 28-29.

Also, K6TU is offering free propagation forecasts for the WRTC event:

https://k6tu.net/?q=node/add/dx-prediction-wrtc
https://k6tu.net/?q=node/add/dx-prediction-wrtc

http://www.wrtc2014.org/k6tu-provides-propagation-forecast-service-for-wrtc2014/
http://www.wrtc2014.org/k6tu-provides-propagation-forecast-service-for-wrtc2014/

Sorry to hear of the passing of Lee Wical, KH6BZF. Lee occasionally filled in for me over the past two decades when I was out of town, when I couldn't write the bulletin. He was quite knowledgeable about

propagation, and always entertaining. Lee will be missed!

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net. mailto:k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at, http://arrl.org/propagation-of-rf-signals. http://arrl.org/propagation-of-rf-signals.For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. http://arrl.org/the-sun-the-earth-the-ionosphere.An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. http://arrl.org/w1aw-bulletins-archive-propagation.More good information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for May 1 through 7 were 93, 114, 121, 128, 131, 137, and 105, with a mean of 118.4. 10.7 cm flux was 125.7, 135.4, 132.6, 131.5, 139, 138.9, and 145.9, with a mean of 135.6. Estimated planetary A indices were 6, 3, 7, 16, 10, 3, and 4, with a mean of 7. Estimated mid-latitude A indices were 5, 3, 5, 15, 11, 4, and 5, with a mean of 6.9.
NNNN
/EX

73,

Lloyd N2KPC NCS RNCS

# 2105. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-11 00:57:08 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2105

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base May 4, 5, 2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2106. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS MAY 4TH AND 5TH, 2014 [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-11 01:25:45 UTC
From: Ray Fair
Topic: 2106  Message: 2106

John
Just check the data base did not check in to 40 net 4Watts QRP to much noise heard you great Thanks for all the people who relay for me My wife's mother 91 yrs old not doing well Just learn she has cancer .Looks like be in Fl
for a while Too darn hot . Need my Ga mountains HI HI

Thanks for everything you do for the nets

God bless

73
Ray
KC4DYM

Sent from my ASUS Pad

"'John Occhipinti' k3ur@att.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>[Attachment(s) from John Occhipinti included below]
>
>12 checkins, 10 meter SSB net Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net Control.
>
>
>
>79 checkins, 40 meter SSB net Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net Control.
>
>
>
>56 checkins, 20 meter SSB net Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
>
>
>
>16 checkins, 40 meter CW net Monday 7:30PM Eastern Time on 7.063. Ron WB1HGA, Net Control.
>
>
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>
>
>Congratulations to the new 10 Checkin Certificate Winner:
>
>
>

>KD2Q  Gary  NJ
>
>
>
>Congratulations to the new 25 Checkin Certificate Winner:
>
>
>
>W4ALH  Harold  TN
>
>
>
>
>
>We had 12 new people check into the nets.
>
>
>
>Please note that there will NOT be any TEN-TEC 20 meter SSB net this coming Wednesday May 14th, as I will be traveling to the Dayton Hamvention. I am looking forward to meeting many of our TEN-TEC net members, as I will be working at the TEN-TEC Booths with Jim Wharton, Stan Brock, John Henry and the rest of the TEN-TEC team from Sevierville, TN.
>
>
>
>I will upload the new Certificate Data Base in the FILES section and also send it as an ATTACHMENT with this posting.
>
>
>
>Thanks to all for your support and I will talk to you tomorrow (Sunday) on the 40 meter and 20 meter SSB nets.
>
>
>
>John, K3UR
>
>
>http://www.qrz.com/db/k3ur
>John D. Occhipinti, K3UR
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
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><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2108. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS MAY 4TH AND 5TH, 2014 [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-11 04:11:35 UTC
From: k3ur@...
Topic: 2106  Message: 2108

Ray, thank you for your honesty. I received an email from Lloyd N2KPC, telling me that you checked into the 40 meter net with him, after I turned the remainder of the net over to him, as I was preparing to start the 20 meter net.

Lloyd even stated that you were QRP, running just 1 watt with an FT-817 radio. Obviously Lloyd heard you, as he has an excellent directional beam for 40 meters and New Jersey to Florida is usually an easy shot.

We will be praying for your dear mom. Tell her that we all wish her a Happy and Blessed Mothers Day! Thank you for your faithful support of the TEN-TEC nets. God bless you and your family.

John, K3UR

# 2109. TEN-TEC NETSv Today Sunday 5-11-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-11 06:02:05 UTC
From: n2kpc@...
Topic: 2109  Message: 2109

C U There,

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net
Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net
Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

Remember K3UR John's Wed. Net is cancelled for this week.

73,
Lloyd N2KPC

# 2110. TEN-TEC Nets Today Sunday 5-11-2014 SFI 154

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-11 14:32:21 UTC
From: n2kpc@...
Topic: 2110  Message: 2110

C U There.

The SFI index is getting better, SFI 154 A-Index 009 K-Index 3

10 meter SSB net, Sunday 1PM Eastern Time on 28.440. Lloyd N2KPC, Net
Primary Backup Net Control will be: Andy W3LI in PA.
Secondary Backup Net Control will be: Mike W3TS in PA.

40 meter SSB net, Sunday 1:30PM Eastern Time on 7.263. John K3UR, Net
Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Secondary Backup Net Control will be: Ted N8TJE in OH.

20 metet SSB net, Sunday 3PM Eastern Time on 14.325. John K3UR, Net Control.
Primary Backup Net Control will be: Lloyd N2KPC in NJ.
Seconday Backup Net Control will be: Tony VE3DWI in Canada.

40 meter CW net, Monday 7:30PM Eastern Time on 7.063. Ron WBIHGA, Net
Control.
Primary Backup Net Control will be: Roger KI8DU in WV.

Remember K3UR John's Wed. Net is cancelled for this week

73,
Lloyd N2KPC NCS RNCS

# 2112. TEN-TEC 10 Meter SSB Net had 29 check ins today Sunday 5-11-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 03:53:39 UTC
From: n2kpc@...
Topic: 2112  Message: 2112

We had 29 check ins NJ-6, GA-3, PA-2, TN-2, CN-2, SC-2, NC-1, VA-1, NY-1, KY-1, LA-1, MS-1, KS-1, TX-1, MA-1, AL-1, FL-1, BARBADOS-1.

The SFI made it to 164 and that helped a lot, but the band was in and out quickly.
I asked several Hams to call and relay for check ins and that made the net.
Thank You to each of you for a positive try.
Several Hams where on the edge of propagation and dropped out quickly.
Hope to C U at Dayton at the TEN-TEC Booths, I will be there Fri. Sat. and Sunday.
May God Bless you with a safe trip to and from Dayton because some are driving two or three days to get there one way.
Thank you for repeating due to a near by station and the band dropping out in the middle of you giving
your info to me and those in the TEN-TEC Net who took the time to help each other out.
You make the Net Controls and the TEN-TEC Family proud.
Remember that when the bands are tough and know that we all don't hear the same station the same way.
You all did a great job and it showed by the emails that I got from a couple of new Hams today and tonight.
They will be back and said so, they are our replacements in the future you know. I know nobody's happy when
they can't make it in because of propagation, but we try our hardest to get you.
If not, don't give up the ship, we will be there trying next time to check you in.

73,
Lloyd N2KPC NCS, RNCS and John PR guy, Why?, because we like you, a quote by Mickey Mouse
,-,-,-

# 2113. FLASH: Fw: Alpha Amplifiers and TEN-TEC Merge

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 15:08:15 UTC
From: EDWARD SCHUMACHER
Topic: 2113  Message: 2113

--- On Mon, 5/12/14, RF Concepts/Alpha Amplifiers <info@...> wrote:

> From: RF Concepts/Alpha Amplifiers <info@...>
> Subject: Alpha Amplifiers and TEN-TEC Merge
> To: edwa9gqk@...
> Date: Monday, May 12, 2014, 9:41 AM
>
>
>
>
> Hi, just a reminder that
> you're receiving this email because you have expressed
> an interest in RF Concepts/Alpha Amplifiers. Don't
> forget to add newsletter@... to your address book
> so we'll be sure to land in your inbox!
>  You may unsubscribe
> if you no longer wish to receive our
> emails.
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> Announcing the Merger of Alpha
> Amplifiers & Tentec
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> Alpha
> Amplifiers and TEN-TEC Merge Under RF Concepts
> Banner

>
> LONGMONT,
> Colo.- May 9, 2014 - Announcing today the
> merger of Longmont, Colorado -based RF
> Concepts LLC / Alpha Amplifiers and Sevierville, Tenn.-based
> TEN-TEC Inc., RF Concepts Chairman Michael Seedman, AA6DY,
> declared the union the perfect combination of amateur radio
> brands. The merger creates a
> multi-million-dollar company with products that span QRP
> transceivers to full-legal-limit amplifiers and establishes
> an organization with the size and scale to continue to
> innovate into the next decade and beyond.
>
> RF
> Concepts/Alpha Amplifiers has been building
> amplifiers continuously since the early 1970s
> and has put more than 13,000 amplifiers in the hands of
> demanding amateur radio operators. Alpha Amplifiers are
> considered "the finest line of linear amplifiers in
> the world" by the ham community. TEN-TEC, founded in
> 1968, produces top-of-the-line receivers, transceivers,
> amplifiers and tuners and is known worldwide for the
> reliability and performance of its products.
>
> "For
> more than 40 years, Alpha Amplifiers and TEN-TEC have
> shared a reputation in the amateur radio market for
> offering exceptionally well-engineered, American-made
> products backed by extraordinary customer service,"
> said Seedman. "Alpha Amplifiers is known for 'key
> down performance,' and TEN-TEC is known for pushing the
> boundaries of transceiver performance and capabilities.
>
>
> "The
> merger of these brands under the RF Concepts banner makes
> perfect sense," added Seedman, "not only in terms
> of creating a powerful product line, but also in terms of
> positioning our company for the future. This merger more
> than doubles the size of our business allowing us to invest
> more capital in innovative engineering and customer-driven
> product development."
>
> RF
> Concepts' operations will now be shared between its
> Longmont Colorado facility and its Sevierville Tennessee
> facility. The company is currently seeking a new operations
> facility in the Sevierville area to more efficiently house
> factory operations, part of the engineering resources, and
> technical and customer support services. The Colorado

> facility will house engineering resources, technical and
> customer support services, and much of the front-office
> operations.
>
> Both Jim
> Wharton, NO4A, who in January of this year took the reins of
> TEN-TEC upon the retirement of founder Jack Burchfield,
> K4JU and Ken Long, N0QO, who has been overseeing the
> operations at Alpha Amplifiers will be Presidents of their
> respective group, working together to build a strong,
> innovative company.
>
> "Ken
> and I have spent quite a bit of time discussing our short-
> and long-term focus over the last few weeks and I feel our
> responsibilities are very clearly defined.", said
> Wharton.
>
> "Jim
> and I have a lot of work to do to make sure the merging of
> these two brands goes as smoothly as possible." added
> Long.
>
> The
> merger announcement comes just days before one of the
> signature amateur radio events in North America-the Dayton
> (Ohio) Hamvention-where more than 75,000 hams are expected
> to converge on the Hara Arena Complex to discover the
> latest innovations in amateur radio. Both Alpha Amplifiers
> and TEN-TEC will operate separate booths at this years show
> (May 16 - 18). Both booths will feature new products and
> special offers to commemorate the merger. At booths 209-210
> in the North Hall, Alpha Amplifiers will be demonstrating
> the soon-to-be released DreamTuner 4040 Automatic Antenna
> Tuner, a graphically based, 4KW Autotuner. At booths
> 458-450 in the East Hall, TEN-TEC will unveil the Patriot,
> an open source, arduino-based SSB transceiver.
>
> About RF
> Concepts/Alpha Amplifiers
> RF
> Concepts/Alpha Amplifiers manufactures high-end linear
> amplifiers for ham radio enthusiasts. Based in Longmont,
> Colo., the company is known worldwide for its quality
> amplifiers. Alpha Amplifiers have been continuously
> manufactured in the United States since the early
> 1970s.
>
> About
> TEN-TEC

> TEN-TEC
> Inc. was founded in 1968 to provide beautifully engineered,
> well-crafted, well-supported and high-performing products to
> the amateur radio market. For 46 years the Sevierville,
> Tenn.-based company has passionately designed, crafted and
> tested premium products which have earned the company a
> solid reputation and loyal brand followers throughout the
> world.
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> Amplifiers | 634 S.
> Sunset | Longmont | CO | 80501
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# 2114. Fwd: [TenTec] Alpha Amplifiers and TEN-TEC Merge

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 16:03:45 UTC
From: John Occhipinti
Topic: 2114  Message: 2114

I am forwarding a very important announcement, a merger between RF Concepts LLC/Alpha Amplifiers and TEN-TEC Inc.

Also, TEN-TEC will unveil their new radio, the Patriot at the Dayton Hamvention this weekend.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: [TenTec] Alpha Amplifiers and TEN-TEC Merge
From: "Mike Pagel, K9UW" <k9uw@wi-net.com>
To: tentec@contesting.com
CC:

Has anyone else seen this? I received it as an email newsletter from Alpha.

73, de Mike, K9UW

ALPHA AMPLIFIERS AND TEN-TEC MERGE UNDER RF CONCEPTS BANNER

LONGMONT, Colo.- May 9, 2014 - Announcing today the merger of Longmont, Colorado -based RF Concepts LLC / Alpha Amplifiers and Sevierville, Tenn.-based TEN-TEC Inc., RF Concepts Chairman Michael Seedman, AA6DY, declared the union the perfect combination of amateur radio brands. The merger creates a multi-million-dollar company with products that span QRP transceivers to full-legal-limit amplifiers and establishes an organization with the size and scale to continue to innovate into the next decade and beyond.

RF Concepts/Alpha Amplifiers has been building amplifiers continuously since the early 1970s and has put more than 13,000 amplifiers in the hands of demanding amateur radio operators. Alpha Amplifiers are considered "the finest line of linear amplifiers in the world" by the ham community. TEN-TEC, founded in 1968, produces top-of-the-line receivers, transceivers, amplifiers and tuners and is known worldwide for the reliability and performance of its products.

"For more than 40 years, Alpha Amplifiers and TEN-TEC have shared a reputation in the amateur radio market for offering exceptionally well-engineered, American-made products backed by extraordinary customer service," said Seedman. "Alpha Amplifiers is known for 'key down performance,' and TEN-TEC is known for pushing the boundaries of transceiver performance and capabilities.

"The merger of these brands under the RF Concepts banner makes perfect sense," added Seedman, "not only in terms of creating a powerful product line, but also in terms of positioning our company for the future. This merger more than doubles the size of our business allowing us to invest more capital in innovative engineering and customer-driven product development."

RF Concepts' operations will now be shared between its Longmont Colorado facility and its Sevierville Tennessee facility. The company is currently seeking a new operations facility in the Sevierville area to more efficiently house factory operations, part of the engineering resources, and technical and customer support services. The Colorado facility will house engineering resources, technical and customer support services, and much of the front-office operations.

Both Jim Wharton, NO4A, who in January of this year took the reins of TEN-TEC upon the retirement of founder Jack Burchfield, K4JU and Ken Long, N0QO, who has been overseeing the operations at Alpha Amplifiers will be Presidents of their respective group, working together to build a strong, innovative company.

"Ken and I have spent quite a bit of time discussing our short- and long-term focus over the last few weeks and I feel our responsibilities are very clearly defined.", said Wharton.

"Jim and I have a lot of work to do to make sure the merging of these two brands goes as smoothly as possible." added Long.

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About RF Concepts/Alpha Amplifiers

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TEN-TEC Inc. was founded in 1968 to provide beautifully engineered, well-crafted, well-supported and high-performing products to the amateur radio market. For 46 years the Sevierville, Tenn.-based company has passionately designed, crafted and tested premium products which have earned the company a solid reputation and loyal brand followers throughout the world.

_____
TenTec mailing list
TenTec@contesting.com
http://lists.contesting.com/mailman/listinfo/tentec

## 2115. Fwd: TEN-TEC and Alpha Amplifiers Merge

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 16:11:33 UTC
From: John Occhipinti
Topic: 2115 Message: 2115

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: TEN-TEC and Alpha Amplifiers Merge
From: "TEN-TEC Newsletter <newsletter@tentec.com>" <newsletter@tentec.com>
To: k3ur@att.net
CC:

Hi, just a reminder that you're receiving this email because you have expressed an interest in RF Concepts/Alpha Amplifiers. Don't forget to add newsletter@tentec.com and info@rfconcepts.com to your address book so we'll be sure to land in your inbox!
You may unsubscribe
http://visitor.constantcontact.com/do?p=un&m=001n82xbzOcRnOgRgBtKXQJFA%3D%3D&ch=03d7e1a0-d880-11e3-b8b6-d4ae52844279&ca=06486aaa-0ad0-4085-8feb-f878f72d6ed0
if you no longer wish to receive our emails.

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Announcing the Merger of Alpha Amplifiers & TEN-TEC
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Alpha Amplifiers and TEN-TEC Merge Under RF Concepts Banner

LONGMONT, Colo.- May 9, 2014 - Announcing today the merger of Longmont, Colorado -based RF Concepts LLC / Alpha Amplifiers and Sevierville, Tenn.-based TEN-TEC Inc., RF Concepts Chairman Michael Seedman, AA6DY, declared the union the perfect combination of amateur radio brands. The merger creates a multi-million-dollar company with products that span QRP transceivers to full-legal-limit amplifiers and establishes an organization with the size and scale to continue to innovate into the next decade and beyond.

RF Concepts/Alpha Amplifiers has been building amplifiers continuously since the early 1970s and has put more than 13,000 amplifiers in the hands of demanding amateur radio operators. Alpha Amplifiers are considered "the finest line of linear amplifiers in the world" by the ham community. TEN-TEC, founded in 1968, produces top-of-the-line receivers, transceivers, amplifiers and tuners and is known worldwide for the reliability and performance of its products.

"For more than 40 years, Alpha Amplifiers and TEN-TEC have shared a reputation in the amateur radio market for offering exceptionally well-engineered, American-made products backed by extraordinary customer service," said Seedman. "Alpha Amplifiers is known for 'key down performance,' and TEN-TEC is known for pushing the boundaries of transceiver performance and capabilities.

"The merger of these brands under the RF Concepts banner makes perfect sense," added Seedman, "not only in terms of creating a powerful product line, but also in terms of positioning our company for the future. This merger more than doubles the size of our business allowing us to invest more capital in innovative engineering and customer-driven product development."

RF Concepts' operations will now be shared between its Longmont Colorado facility and its Sevierville Tennessee facility. The company is currently seeking a new operations facility in the Sevierville area to more efficiently house factory operations, part of the engineering resources, and technical and customer support services. The Colorado facility will house engineering resources, technical and customer support services, and much of the front-office operations.

Both Jim Wharton, NO4A, who in January of this year took the reins of TEN-TEC upon the retirement of founder Jack Burchfield, K4JU and Ken Long, N0QO, who has been overseeing the operations at Alpha Amplifiers will be Presidents of their respective group, working together to build a strong, innovative company.

"Ken and I have spent quite a bit of time discussing our short- and long-term focus over the last few weeks and I feel our responsibilities are very clearly defined.", said Wharton.

"Jim and I have a lot of work to do to make sure the merging of these two brands goes as smoothly as possible." added Long.

The merger announcement comes just days before one of the signature amateur radio events in North America-the Dayton (Ohio) Hamvention-where more than 75,000 hams are expected to converge on the Hara Arena Complex to discover the latest innovations in amateur radio. Both Alpha Amplifiers and TEN-TEC will operate separate booths at this years show (May 16 - 18). Both booths will feature new products and special offers to commemorate the merger. At booths 209-210 in the North Hall, Alpha Amplifiers will be demonstrating the soon-to-be released DreamTuner 4040 Automatic Antenna Tuner, a graphically based, 4KW Autotuner. At booths 458-450 in the East Hall, TEN-TEC will unveil the Patriot, an open source, arduino-based SSB transceiver.

About RF Concepts/Alpha Amplifiers

RF Concepts/Alpha Amplifiers manufactures high-end linear amplifiers for ham radio enthusiasts. Based in Longmont, Colo., the company is known worldwide for its quality amplifiers. Alpha Amplifiers have been continuously manufactured in the United States since the early 1970s.

About TEN-TEC

TEN-TEC Inc. was founded in 1968 to provide beautifully engineered, well-crafted, well-supported and high-performing products to the amateur radio market. For 46 years the Sevierville, Tenn.-based company has passionately designed, crafted and tested premium products which have earned the company a solid reputation and loyal

brand followers throughout the world.

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Ken Long
303-473-9232
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Forward this email
http://ui.constantcontact.com/sa/fwtf.jsp?llr=eka89lcab&m=1102056358212&ea=k3ur@att.net&a=1117335428057

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RF Concepts/Alpha Amplifiers | 634 S. Sunset | Longmont | CO | 80501
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# 2118. CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 21:19:56 UTC
From: ron
Topic: 871  Message: 2118

Ten Tec CW net every Monday night on 7063 +/- 7:30 Eastern Time.

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AS (sent together) means STANDBY.

When do I ck in?

After u hear QNI, send the last two letters of ur call. This gives others a chance to sign in, and reduces interference. I may, because of doubling and tripling, get your last 2 letters incorrect. Please, send ur call once.

If I didn’t get you, be patient as I will call for a new list later.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

Because band conditions may change, please take extra care to ensure I

have your call correct.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call;

I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

Thank goodness, Spring is coming!

73

Ron, wb1hga

TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2119. Fwd: [TenTec] Alpha Amplifiers and TEN-TEC Merge

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 21:36:17 UTC
From: k3ur
Topic: 2114  Message: 2119

I am forwarding a very important message from John Henry.

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

-------- Original message --------
From: John Henry <jhenry@tentec.com>
Date: 05/12/2014 2:24 PM (GMT-05:00)
To: Discussion of Ten-Tec Equipment <tentec@contesting.com>
Subject: [TenTec] Alpha Amplifiers and TEN-TEC Merge

TEN-TEC brands will continue on for many many years to come.
Alpha brands will continue on for many many years to come.
This is a great merger of two great companies that have been in the amateur business for 40+ years each individually.
Still continuing on their own brands in the amateur market and also in the commercial market.
Combining strengths to be even stronger.
Technologies and experience that TEN-TEC has Alpha can now leverage.
Technologies and experience that Alpha has TEN-TEC can now leverage.
We now have a larger and more experience software staff than before, think of what can be imagined and made reality then.
Combining the RF and electrical teams, wow.

Can't really comment more.
You all now know the big announcement, well, actually both of them.
The merger, and the new 507. I'm sure there are other things that will follow suit.
Of course, yes, takes some time to merge the working groups. But it definitely won't take two years, I see new products from this venture out much much quicker than that.

ok, back to work, software to write, projects to continue, etc.
As you can tell, really busy, so may not be able to answer on here much until after Dayton.

I'm excited.

Thanks, and 73,
John Henry, KI4JPL
TEN-TEC Engineering

---
TenTec mailing list
TenTec@contesting.com

http://lists.contesting.com/mailman/listinfo/tentec

# 2120. RF Concepts and TEN-TEC Merger

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 22:01:04 UTC
From: kc2qma@...
Topic: 2120  Message: 2120

I think the partnership between RF Concepts and Ten-Tec will create a force in Amateur Radio hard to beat. We already know that Ten-Tec makes the finest transceivers in the world and now with this new partnership with Alpha Amplifiers also considered to be the best HF amplifiers in the world I think the foreign amateur makers just became very nervous. I am very proud to own Ten-Tec products and am so excited to see another American company join forces. There is no doubt in my mind that this announcement is going to shake up the amateur market and to all those people that we have all heard on the air that thought Ten-Tec was going out of business wait till they hear about this!

Thank you Ten-Tec, RF Concepts and all of the members of the Ten-Tec, Net today's announcement makes me proud to be a amateur operator and an American.

73/KC2QMA
John

# 2121. Re: RF Concepts and TEN-TEC Merger

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 22:30:56 UTC
From: n2kpc@...
Topic: 2120  Message: 2121

What I think of the partnership between RF Concepts and Ten-Tec .

Good Job Jim Wharton
73,
Lloyd N2KPC

# 2123. Re: [ten_tec_radio_net] Re: RF Concepts and TEN-TEC Merger

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-12 23:58:37 UTC
From: ae7kb@...
Topic: 2120  Message: 2123

USA! USA! USA! How much more do I need to say?

Bill AE7KB

# 2124. Re: [ten_tec_radio_net] Re: RF Concepts and TEN-TEC Merger

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-13 00:20:04 UTC
From: steven wendt
Topic: 2120  Message: 2124

AMEND AMEND AMEND, That is what you can say!!!

Steve

KB9RDS

On Monday, May 12, 2014 7:58 PM, "ae7kb@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:

USA! USA! USA! How much more do I need to say?

Bill AE7KB

# 2125. CW NET results 5/13/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-13 21:22:09 UTC
From: ron
Topic: 2125  Message: 2125

KB1RVT NICK VT

W3TS MIKE PA

K8FER FRED WV

N8ME MARK OH

KB3ML PAUL PA

W2DD GEORGE NJ

KA9FTM SAM IN

K9QED PHIL IL

VE3DWI TONY ON

W3LI ANDY PA

K8QH DAVE MI

KD4AR SONNY GA

K8MAZ MARK MI

KK4BE RAY TN

K9DY STEVE IN

The band was so so. Some reported QRN. We had no relays tonight..
Overall, including this net, we have surpassed 170 QSO’s since I began the CW net last Fall.
See you all next week. Oh, please remember, anyone can check in with any radio.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2126. Re: [ten_tec_radio_net] CW NET results 5/13/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-13 21:42:05 UTC
From: W3LI
Topic: 2125  Message: 2126

Thanks RON.

>_____
> From: "'ron' gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: John Occhipinti <k3ur@...>
>Cc: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, May 13, 2014 5:22 PM
>Subject: [ten_tec_radio_net] CW NET results 5/13/14
>
>
>
>
>
>
>
>
>KB1RVT NICK VT
>W3TS MIKE PA
>K8FER FRED WV
>N8ME MARK OH
>KB3ML PAUL PA
>W2DD GEORGE NJ
>KA9FTM SAM IN
>K9QED PHIL IL
>VE3DWI TONY ON
>W3LI ANDY PA
>K8QH DAVE MI
>KD4AR SONNY GA
>K8MAZ MARK MI
>KK4BE RAY TN
>K9DY STEVE IN
>
>
>The band was so so. Some reported QRN. We had no relays tonight..
>Overall, including this net, we have surpassed 170 QSO’s since I began the
CW net
>last Fall.
>See you all next week. Oh, please remember, anyone can check in with any
radio.
>
>72
>Ron, wb1hga
>TT CW NCS
>

>>_____
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
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>
>
>
>

# 2127. Re: [ten_tec_radio_net] CW NET results 5/13/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-13 21:55:24 UTC
From: Tony
Topic: 2125  Message: 2127

Ron,

QRN was heavy here. A thunder storm had moved through a half hour before but copy was good.

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ron' gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, May 13, 2014 17:22
To: John Occhipinti
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW NET results 5/13/14

?

KB1RVT

NICK

VT

W3TS

MIKE

PA

K8FER

FRED

WV

N8ME

MARK

OH

KB3ML

PAUL

PA

W2DD

GEORGE

NJ

KA9FTM

SAM

IN

K9QED

PHIL

IL

VE3DWI

TONY

ON

W3LI

ANDY

PA

K8QH

DAVE

MI

KD4AR

SONNY

GA

K8MAZ

MARK

MI

KK4BE

RAY

TN

K9DY

STEVE

IN

?

?

The band was so so. Some reported QRN. We had no relays tonight..

Overall, including this net, we have surpassed 170 QSO’s since I began the CW net

last Fall.

See you all next week. Oh, please remember, anyone can check in with any radio.

72

Ron, wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus
(http://www.avast.com/) protection is active.

# 2128. Re: [ten_tec_radio_net] CW NET results 5/13/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-13 22:31:49 UTC
From: ki8du1@juno.com
Topic: 2125  Message: 2128
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2130. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-14 00:05:34 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2130

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base May 11, 12, 2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2131. Hope 2 C U at Dayton at the TEN-TEC Booths

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-14 03:07:50 UTC
From: n2kpc@...
Topic: 2131  Message: 2131

If you are going to Dayton Please stop by and say hello.
I will be there Fri. Sat. and Sunday at the TEN-TEC Booths 458-450 in the East Hall,
TEN-TEC will unveil the Patriot, an open source, arduino-based SSB transceiver.

May God keep you safe on your trip.

Looking forward to meeting the TEN-TEC Family at Dayton and if you can't make it there God willing and the creeks don't rise we will see you at the TEN-TEC Hamfest 2015 which my Wife and I would rather be at than Dayton because of You, that's right, You who are reading this because you give a hoot and so do we.
If you come to Dayton, Bring your camera.
73,
Lloyd N2KPC

# 2134. Check out the new 507 Patriot at Dayton and join the yahoo group

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-16 09:41:22 UTC
From: jhenry@...
Topic: 2134  Message: 2134

Check out the new 507 Patriot at Dayton and join the yahoo group
Richy N2ZD has set up a group for this new rig.
I'm including his announcement text he used for other groups below:
---
Check out the new Yahoo group!! The 507 is being unveiled in Dayton and just like its Brother the 506, this bad boy is fully modifiable and it has voice on 40m and 20m!!

Simply search for the TenTec507Patriot and join... As always, include your call or some other way we can identify you as an enthusiast and human... Thanks, Richy N2ZD

---

It has all of the info we want to make public as of now. More info to come and will be posted in that group.

Thanks and 73,
John Henry, KI4JPL

TEN-TEC Engineering, a Division of RFConcepts LLC

# 2135. Having Fun with an Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-16 20:24:31 UTC
From: tvman1954@...
Topic: 2135  Message: 2135

Hello Friends,
Bob/K4TAX, has sent me his Ten Tec Eagle to run for 2 or 3 weeks. This is the same Eagle which he Beta Tested. It now has all the latest updates, filters, noise blanker and internal tuner installed. When the Eagle landed ... we were all smiles. There will most likely be tears in my eyes when I must give it back! So, .. I can no longer say that we have never played with a newer Ten Tec Rig. The Receiver is Absolutely Awesome! Great On the Air signal reports..... We just can't wait for the Ten Tec Net. The Paragon 585 still has a home for Life but, Wow! this Eagle pulls signals out of the Ether as if by Magic..... And surprisingly, for the group I talk with, nobody has found the first unkind word to say about the Transmitter..... Wow!
73 to All from Wade/KJ4WS

# 2136. (no subject)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-16 23:41:06 UTC
From: k3ur
Topic: 2136  Message: 2136
Attachments: 1 described; binary payloads are missing from this source WARC

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

# 2137. TEN-TEC Patriot Radio

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-16 23:57:07 UTC
From: k3ur
Topic: 2137  Message: 2137
Attachments: 1 described; binary payloads are missing from this source WARC

This is the new Patriot from TEC-TEC

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

# 2138. Taking pictures at Dayton and more

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-18 02:22:51 UTC
From: n2kpc@...
Topic: 2138  Message: 2138

Hello from Dayton,
Have have meet several of the TEN-TEC Family here Fri. and Sat.
I have taken pictures of the TEN-TEC display and Hams here and looking forward to Sunday as well.
I will post all of them when I return to NJ.
73,
Lloyd N2KPC

# 2139. Ten Tec CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-18 14:06:49 UTC
From: ron
Topic: 2139  Message: 2139

Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AS (sent together) means STANDBY.

When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call followed by: “AS” This means STANDBY. Because there is chance of doubling, tripling please space out to reduce interference and give everyone a chance to sign in (and me to copy). NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

Please send your call again when finished to ensure I have ur call correct. Propagation can vary week to week. It can be enough to get it wrong.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call; I send ur call, QNB K. You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info.

Following the above suggestions will help us run a smooth net. Have a good week.

72 Ron, wb1hga TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.

http://www.avast.com

# 2140. Re: Taking pictures at Dayton and more

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-18 16:18:08 UTC
From: k9arm1@...
Topic: 2138  Message: 2140

Lloyd, John and everyone at the Ten-Tec booth, it was really a great pleasure to meet and talk with you all at Dayton. Thanks for all you do and I look forward to talking to you on the nets.

Andy K9ARM

# 2141. Re: Having Fun with an Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-18 18:30:42 UTC
From: k1fpv@...
Topic: 2135  Message: 2141

Hi Wade,

Well, if the Eagle is any near the Argonaut VI, it is a super rig! I've never had the opportunity to use an Eagle but must admit, I love my Argonaut VI and matching 418 amplifier. I've got the AM and CW filters in my Argo VI. This combo I think runs closely just behind my Orion II in performance.

When you have to return the Eagle, give the Argo VI a shot. It's a super rig!

73,
Bill
K1FPV

# 2142. TEN-TEC PATRIOT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-18 19:29:46 UTC
From: John Occhipinti
Topic: 2142  Message: 2142

This is the new TEN-TEC Patriot radio show here at the Dayton Hamvention.

http://www.cqdx.ru/ham/qro-qrp/ten-tec-patriot-cwssbdigi-transceiver/

John, K3UR

# 2145. Re: [ten_tec_radio_net] Ten Tec CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-19 01:37:05 UTC
From: Tony Lelieveld
Topic: 2139  Message: 2145

Ron,

Even though we won't get any points for the CW net this week, I hope you will still run it as I really enjoy checking in.

73,
Tony VE3DWI.

----- Original Message -----
From: 'ron' gandalfthegrey66@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, May 18, 2014 10:06 AM
Subject: [ten_tec_radio_net] Ten Tec CW NET

Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AS (sent together) means STANDBY.

When do I ck in?

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CALL, NAME, STATE, RST, RADIO.

Please send your call again when finished to ensure I have ur call correct. Propagation can vary week to week. It can be enough to get it wrong.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call; I send ur call, QNB K. You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info.

Following the above suggestions will help us run a smooth net. Have a good week.

72 Ron, wb1hga TT CW NCS

----------
This email is free from viruses and malware because avast! Antivirus protection is active.

# 2146. Re: [ten_tec_radio_net] Ten Tec CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-19 14:33:29 UTC
From: Tony
Topic: 2139  Message: 2146

☐Oops. Just realized I won't be there after all. Got to take the wife to the sleep lab, sorry.

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Tony Lelieveld
Sent: Sunday, May 18, 2014 21:37
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Ten Tec CW NET

Ron,

?

Even though we won't get any points for the CW net this week, I hope you will still run it as I really enjoy checking in.

?

73,

Tony VE3DWI.

?

?

----- Original Message -----

From: 'ron' gandalfthegrey66@... [ten_tec_radio_net]

To: ten_tec_radio_net@yahoogroups.com

Sent: Sunday, May 18, 2014 10:06 AM

Subject: [ten_tec_radio_net] Ten Tec CW NET

?

?Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).???

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AS (sent together) means STANDBY.

When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call followed by: “AS” This means STANDBY. Because there is chance of doubling, tripling please space out to reduce interference and give everyone a chance to sign in (and me to copy). NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

Please send your call again when finished to ensure I have ur call correct. Propagation can vary week to week. It can be enough to get it wrong.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call; I send ur call, QNB K. You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info.

Following the above suggestions will help us run a smooth net. Have a good week.

72 Ron, wb1hga TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus (http://www.avast.com/) protection is active.

# 2147. Re: [ten_tec_radio_net] Ten Tec CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-19 20:20:20 UTC
From: W3LI
Topic: 2139  Message: 2147

I agree with you Tony. We can call it Ron's net.

Andy

>_____
> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, May 18, 2014 9:37 PM
>Subject: Re: [ten_tec_radio_net] Ten Tec CW NET
>
>
>
>□
>
>
>
>Ron,
>
>Even though we won't get any points for the CW net this
week, I hope you will still run it as I really enjoy checking in.
>
>73,
>Tony VE3DWI.
>
>
>----- Original Message -----
>>From: 'ron' gandalfthegrey66@... [ten_tec_radio_net]
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Sunday, May 18, 2014 10:06 AM
>>Subject: [ten_tec_radio_net] Ten Tec CW NET
>>
>>
>> Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).
>>REVIEW
>>This is a casual but controlled net. Slow speed ops are welcome.
>>Whether you are learning CW or experienced, the purpose is to promote
>>CW activity and have fun doing so. (contacts count towards Ten Tec certificates)
>>The protocols are as follows:
>>For those not familiar, NCS is net control station; QNI? means check in now.
>>QNB means relay. Use this if u hear a station NCS cannot hear.
>>(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)
>>AS (sent together) means STANDBY.
>>When do I ck in?

>>After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call followed by: “AS” This means STANDBY. Because there is chance of doubling, tripling please space out to reduce interference and give everyone a chance to sign in (and me to copy). NCS will then call stations from the list. You then send ur FULL call and exchange:
>>CALL, NAME, STATE, RST, RADIO.
>>Please send your call again when finished to ensure I have ur call correct. Propagation can vary week to week. It can be enough to get it wrong.
>>When to relay:
>>After a contact has completed.
>>Example:
>>You send QNB followed by ur call; I send ur call, QNB K. You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info.
>>Following the above suggestions will help us run a smooth net. Have a good week.
>> 72 Ron, wb1hga TT CW NCS
>>
>>>>_____
>>
>> This email is free from viruses and malware because avast! Antivirus protection is active.
>>
>>
>>
>
>

# 2150. Orion II aux audio output

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-20 11:08:13 UTC
From: Mark Erbaugh
Topic: 2150  Message: 2150

I just purchased a used Orion II. I had assumed that like the Orion (I), the main and sub receiver audio would be available on separate pins of the AUX jack, but reviewing the manual and online comments, it appears not to be the case. It looks like audio is only available on one pin, even though there are several pins labelled unused and that the source of that audio is by menu selection.

Does anyone know why it was done that way? Are there any mods to bring out separate main and sub receiver audio signals? I was planning on feeding the separate signals to left and right audio inputs on my computer to have two waterfall displays, one for the dx station, one for the pileup.

73,
Mark

Sent from my iPad

# 2151. The Eagle is Flying High!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-20 17:15:14 UTC
From: tvman1954@...
Topic: 2151  Message: 2151

A few days back, we were lucky enough to get a package in the mail from Bob/K4TAX. Since I had never been able to operate a Ten Tec, made in this Century. Bob was generous enough to send his Mint, Pre Production Ten Tec Eagle to us for about Three Weeks. I believe that this is the one he beta tested before they were released to the public. The manual says that it's Birthday is July 2010. Or maybe that is when the manual was printed? All I can say is Wow! Just like the Corsair of Legend, this radio has the Quietest Receiver, since the Corsair, maybe better. My friend has an Omni VI option 3 that we thought was Great. The Eagle Receiver seems to beat the pants off of it also. And it may be Quieter. If, you run the RF Gain back to about the 12 o'clock position and advance the AF Gain a bit. You really don't hear much until somebody speaks. And you don't need to run the RF Gain back to have a Very Quiet Receiver. The Auto Notch feature takes a couple of seconds to engage but, when it does..... Wow... Where did that offending 20 over 9.. Tuner Upper Go? With full filter complement, the really cool thing is that these filters are engaged automatically when you turn the Bandwidth Control. When we turned the radio on and made the first contact, I was told that it sounds Great on the Air. So, if it ain't broke, I don't want to adjust on it until it is !!! We haven't made any CW contacts yet but, the CW Receive is Impressive also. We have twisted and adjusted most everything on the receiver. So far there are Three things that we don't like about it.

1. It is not mine.
2. The Phone Jack is either Speaker or Headphone. My Paragon will play both when the jack is partially plugged in. An easy work around. Makes for diversity in hearing.
3. And last and also Least .... my friend calls it a Tater TOT Radio. With no Orange Dot between the Iconic Ten Tec T's it does look like the word? ...TOT.

The Transmitter with the Model 709a Microphone seems to cause folks to send back Great Audio Reports. With the Auto Tuner, we are having Lots more fun with the 5btv Vertical. ( My first Auto Tuner ) If we find anything of importance lacking with the Eagle. I will report back promptly. For now we just hope no tears come to our eyes when we are due to return it to Bob. The Paragon is getting a much needed tune up. DeOxit and Connectors/Connections cleaned up. Maybe, 10 to 15 years from now, when they reach my Price Range. I will be able to stand one on it's back and with a small artists brush, fill that O between the T's with a small dab of Tennessee Orange Paint.....

73 to All from Wade/KJ4WS

# 2153. TEN-TEC 2015 DAYTON PHOTOS ON THE SITE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-20 21:15:47 UTC
From: n2kpc@...
Topic: 2153  Message: 2153

WORKING ON THE ALBUM UPLOADING PHOTOS IT TAKES SOME TIME TO GET THEM ON THE SITE.
ALL WILL PUT THEM ALL ON WHEN THE YAHOO SITE GETS IT UPLOADED.
SOME DON'T WANT TO UPLOAD. ONE AT A TIME, HIHI.
CAPTIONS ARE SLOW TOO.
ENJOY....73,
Lloyd N2KPC

# 2154. Re: [ten_tec_radio_net] TEN-TEC 2015 DAYTON PHOTOS ON THE SITE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-21 01:47:44 UTC
From: Creed Halbert
Topic: 2153  Message: 2154

Thank you Lloyd for your work and effort.

Thanks.

Hank - KD4VJP

On Tuesday, May 20, 2014 5:15 PM, "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

WORKING ON THE ALBUM UPLOADING PHOTOS IT TAKES SOME TIME TO GET THEM ON THE SITE.
ALL WILL PUT THEM ALL ON WHEN THE YAHOO SITE GETS IT UPLOADED.
SOME DON'T WANT TO UPLOAD. ONE AT A TIME, HIHI.
CAPTIONS ARE SLOW TOO.
ENJOY....73,
Lloyd N2KPC

# 2155. VE3DWI TONY CN WILL SET ANOTHER MILESTONE FOR THE TT NETS SOON

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-21 04:37:15 UTC
From: n2kpc@...
Topic: 2155  Message: 2155

VE3DWI TONY WILL THRU HIS HARD WORK AND TAKING THE TIME TO CHECK IN
TO THE TEN-TEC NETS WILL REACH 200 CHECKINS.
WITH 196 ALREADY, TAKE A BOW TONY.
THANK YOU FOR BEING THERE TO HELP THE TEN-TEC FAMILY.
73,
LLOYD N2KPC NCS RNCS
PR GUY FOR K3UR JOHN.

# 2156. Re: [ten_tec_radio_net] VE3DWI TONY CN WILL SET ANOTHER MILESTONE FOR THE TT NETS SOON

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-21 11:30:11 UTC
From: ki8du1@juno.com
Topic: 2155  Message: 2156
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2157. Re: [ten_tec_radio_net] VE3DWI TONY CN WILL SET ANOTHER MILESTONE FOR THE TT NETS SOON

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-21 12:39:51 UTC
From: Tony
Topic: 2155  Message: 2157

Thank you Lloyd. It's my pleasure to participate.?

73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]
Sent: Wednesday, May 21, 2014 00:37
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] VE3DWI TONY CN WILL SET ANOTHER MILESTONE FOR THE TT NETS SOON

?

VE3DWI TONY WILL THRU HIS HARD WORK AND TAKING THE TIME TO CHECK IN
TO THE TEN-TEC NETS WILL REACH 200 CHECKINS.
WITH 196 ALREADY, TAKE A BOW TONY.
THANK YOU FOR BEING THERE TO HELP THE TEN-TEC FAMILY.
73,
LLOYD N2KPC NCS RNCS
PR GUY FOR K3UR JOHN.

# 2158. Re: [ten_tec_radio_net] VE3DWI TONY CN WILL SET ANOTHER MILESTONE FOR THE TT NETS SOON

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-21 12:41:08 UTC
From: Tony
Topic: 2155  Message: 2158

Thanks Roger. I enjoy helping out.

73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
Sent: Wednesday, May 21, 2014 07:31
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] VE3DWI TONY CN WILL SET ANOTHER MILESTONE FOR THE TT NETS SOON

?

Congrats Tony on your fourth coming 200 checkins.

I also would like to commend you on your participation to the nets, via relaying other stations in. For that, I thank you for allowing countless stations to get relayed in from your Fine Station.

Again, Congratulations on on your historical achievement

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "n2kpc@... [ten_tec_radio_net]"
To:
Subject: [ten_tec_radio_net] VE3DWI TONY CN WILL SET ANOTHER MILESTONE FOR THE TT NETS SOON
Date: 20 May 2014 21:37:15 -0700

---
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/537c8e8f413bbe8f2f45st03duc

# 2161. Cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-21 16:24:31 UTC
From: Ron
Topic: 2161  Message: 2161

Despite no credits awarded, we had 4 log-ins.
Thanks to you, net activity is in line with the spirit of promoting CW.
KS9FTM
N8ME,
K8FER,
W2DD,

My server was down few days thus the late email.
See you again nx wk.

72
Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2162. Re: [ten_tec_radio_net] Cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-21 18:23:53 UTC
From: Dave Hayhurst
Topic: 2161  Message: 2162

Sorry I missed the net. Either I tuned in too late (7:45 +/-) or the band just wasn't there on monday evening. I didn't hear anyone.

I'll be listening next week from Michigan @ the lake house.

73,
Dave / K8QH

Sent from Dave's iPad

> On May 21, 2014, at 12:24 PM, "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
> Despite no credits awarded, we had 4 log-ins.
> Thanks to you, net activity is in line with the spirit of promoting CW.
> KS9FTM
> N8ME,
> K8FER,
> W2DD,
>
> My server was down few days thus the late email.
> See you again nx wk.
>
> 72
> Ron wb1hga
> TT CW NCS
>
> Sent on the new Sprint Network from my Samsung Galaxy S®4.
>

# 2163. Fwd: Re: TEN-TEC NET RESULTS MAY 4TH AND 5TH, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-22 15:40:31 UTC
From: John Occhipinti
Topic: 2163  Message: 2163

Notice how Jim Wharton signed his name on his reply to me.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Re: TEN-TEC NET RESULTS MAY 4TH AND 5TH, 2014
From: Jim Wharton <jwharton@tentec.com>
To:
CC:

Mailed today

Jim Wharton (NO4A)
President
TEN-TEC division of RF Concepts
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@tentec.com
Web: www.tentec.com

On Sat, May 10, 2014 at 8:55 PM, John Occhipinti <k3ur@att.net> wrote:

> 12 checkins, 10 meter SSB net Sunday 1PM Eastern Time on 28.440. Lloyd
> N2KPC, Net Control.
>
> 79 checkins, 40 meter SSB net Sunday 1:30PM Eastern Time on 7.263. John
> K3UR, Net Control.
>
> 56 checkins, 20 meter SSB net Sunday 3PM Eastern Time on 14.325. John
> K3UR, Net Control.
>
> 16 checkins, 40 meter CW net Monday 7:30PM Eastern Time on 7.063. Ron
> WB1HGA, Net Control.
>
>
> Congratulations to the new 10 Checkin Certificate Winner:
>
> KD2Q Gary NJ
>
> Congratulations to the new 25 Checkin Certificate Winner:

>
> W4ALH Harold TN
>
>
> We had 12 new people check into the nets.
>
> Please note that there will NOT be any TEN-TEC 20 meter SSB net this
> coming Wednesday May 14th, as I will be traveling to the Dayton Hamvention.
> I am looking forward to meeting many of our TEN-TEC net members, as I will
> be working at the TEN-TEC Booths with Jim Wharton, Stan Brock, John Henry
> and the rest of the TEN-TEC team from Sevierville, TN.
>
> I will upload the new Certificate Data Base in the FILES section and also
> send it as an ATTACHMENT with this posting.
>
> Thanks to all for your support and I will talk to you tomorrow (Sunday) on
> the 40 meter and 20 meter SSB nets.
>
> John, K3UR
>
> http://www.qrz.com/db/k3ur
> John D. Occhipinti, K3UR
> Group Owner, ten_tec_radio_net Group
> http://groups.yahoo.com/group/ten_tec_radio_net/
>
> The Voice of Atlanta is now on SoundCloud
> http://soundcloud.com/john-occhipinti-k3ur/sets
>
>

# 2164. Meteor shower Sat, 24 2 a.m. to 4 a.m. 0600 UT to 0800 UT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-23 20:01:39 UTC
From: n2kpc@...
Topic: 2164  Message: 2164

https://us-mg5.mail.yahoo.com/neo/launch?.rand=9e5nkca85q0r3#
Maybe 200 per hour.

Space Weather News for May 23, 2014
http://spaceweather.com http://spaceweather.com/

METEOR ALERT: This weekend, Earth will pass through a stream of debris from Comet 209P/LINEAR. If forecasters are correct, the encounter could produce an outburst of bright meteors numbering more than 200 per hour. Most models agree that peak rates should occur between the hours of 0600 UT and 0800 UT (2 a.m. and 4 a.m. EDT) on Saturday morning, May 24th, a time frame that favors observers in North America. It is worth noting, however, that Earth has never encountered this stream of debris before, so forecasters cannot be certain of their predictions. The display could be a complete dud, a fantastic "meteor storm," or anything in between. Visit http://spaceweather.com http://spaceweather.com/for full coverage.

73,
Lloyd N2KPC

# 2166. Good reason to have a TEN-TEC Radio Solar Storm happening

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-24 02:32:50 UTC
From: n2kpc@...
Topic: 2166  Message: 2166

What a Solar Storm in progress now..... http://www.hamqsl.com/solar.html

Good night for CW,
73,
Lloyd
N2KPC

# 2167. MEMORIAL DAY SPECIAL EVENT NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-24 14:09:16 UTC
From: John Occhipinti
Topic: 2167  Message: 2167

The Memorial Day Special Event Net is being announced simply as the Memorial Day Special Event Net. We will try not to mention that this is a TEN-TEC NET, as this net is open to all Amateur Radio Operators.

We want to stress the importance of the day, which is to remember and honor all men and women who died while serving in the United States Armed Forces.

I will be hosting this Special Event Net on Monday May 26, Memorial Day
starting around 2:00 PM Eastern Time on 14.325. Everyone who checks into this net will receive TRIPLE (3) checkin credits.

I will be looking for stations to assist with relays, as I may not hear stations in the surrounding states, as I am located in the Metro Atlanta Area.

Thanks to all who support the TEN-TEC Nets and a special thanks to everyone who will be remembering and honoring all men and women who died while serving in the United States Armed Forces.

John, K3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2168. 3 TEN-TEC Nets tomorrow Sunday May 25, 2 Monday, 1 Wednesday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-24 14:28:45 UTC
From: n2kpc@...
Topic: 2168 Message: 2168

Happy Memorial Day and God Bless our Troops Past, Present and Future.

https://www.google.com/imgres?imgurl=http%3A%2F%2Fwww.yourwdwstore.net%2Fassets%2Fimages%2Fpins%2F2011pins%2F05may%2F400002518129.jpg&imgrefurl=http%3A%2F%2Fwww.yourwdwstore.net%2FDisney-Mickey-Mouse-Pin--Mickey-Mouse-with-American-Flag_p_14005.html&docid=iB3DNhBshczfiM&tbnid=BydZgK2HM0HBYM&w=340&h=340&ei=jaqAU_jKOKvJsQSmwYKgCg&ved=0CAYQxiAwBA&iact=c

The 3 TEN-TEC nets will resume this Sunday May 25th, also the Monday night CW net and the Wednesday afternoon SSB net. Everyone that checks into these 5 nets will receive DOUBLE (2) checkin credits from John K3UR.

The Special Announcement is that John K3UR will be hosting a Memorial Day Special Event net on Monday May 26th at 2PM Eastern Time on 14.325.

Everyone that checks into this Memorial Day Special Event Net will receive TRIPLE (3) checkin credits from John K3UR

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

73,
Lloyd N2KPC NCS RNCS

# 2169. Re: 3 TEN-TEC Nets tomorrow Sunday May 25, 2 Monday, 1 Wednesday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-24 23:34:43 UTC
From: k3ur@...
Topic: 2168  Message: 2169

Lloyd, thank you for posting the beautiful pictures honoring our troops, our flag and our country. We have so much to be thankful for. We are looking forward to a wonderful Memorial Day Special Event Net, starting at 2:00 PM Eastern Time Monday on 14.325.

This Special Event net will be different than any other net on the Amateur Radio Bands, as we will be honoring all of the men and women that died while serving our country. I am inviting those that have personal stories to share about their loved ones who served and died in order that we might have liberty today.

Also, everyone checking into this Memorial Day Special Event Net will receive TRIPLE (3) checkin credits toward their Certificate totals. May God bless America and comfort those who lost loved ones in the military.

John, K3UR

# 2171. 3 TEN-TEC Nets Today Sunday May 25, 2 Monday, 1 Wednesday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-25 16:55:52 UTC
From: n2kpc@...
Topic: 2171  Message: 2171

0 Attachment

Happy Memorial Day and God Bless our Troops Past, Present and Future.

https://www.google.com/imgres?imgurl=http%3A%2F%2Fwww.yourwdwstore.net%2Fassets%2Fimages%2Fpins%2F2011pins%2F05may%2F400002518129.jpg&imgrefurl=http%3A%2F%2Fwww.yourwdwstore.net%2FDisney-Mickey-Mouse-Pin--Mickey-Mouse-with-American-Flag_p_14005.html&docid=iB3DNhBshczfiM&tbnid=BydZgK2HM0HBYM&w=340&h=340&ei=jaqAU_jKOKvJsQSmwYKgCg&ved=0CAYQxiAwBA&iact=c

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John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

73,
Lloyd N2KPC NCS RNCS

# 2172. 10 Meter TEN-TEC SSB Net on now 28440. USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-25 17:04:07 UTC
From: n2kpc@...
Topic: 2172  Message: 2172

SFI only 119 beaming SW and listening tough band today.
C U There,
Lloyd N2KPC NCS
W3LI Andy BNCS

# 2173. Re: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net on now 28440. USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-25 17:50:36 UTC
From: Ron
Topic: 2172  Message: 2173

Tough's not the word for it....

Ron/N5QV

---
From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, May 25, 2014 12:04 PM
Subject: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net on now 28440. USB

SFI only 119 beaming SW and listening tough band today.
C U There,
Lloyd N2KPC NCS
W3LI Andy BNCS

# 2174. Re: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net on now 28440. USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-25 17:55:50 UTC
From: Clayton Brantley
Topic: 2172  Message: 2174

Took a listen and heard nothing but QRN!  Didn't hear anything that I could decipher.

Clayton N4EV

On Sunday, May 25, 2014 1:50 PM, "Ron n5qv@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Tough's not the word for it....

Ron/N5QV

From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, May 25, 2014 12:04 PM
Subject: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net on now 28440. USB

SFI only 119 beaming SW and listening tough band today.
C U There,
Lloyd N2KPC NCS
W3LI Andy BNCS

# 2175. Re: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net on now 28440. USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-25 18:01:35 UTC
From: Tony
Topic: 2172  Message: 2175

Nothing in Ontario either.?

Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Clayton Brantley clayton_n4ev@... [ten_tec_radio_net]
Sent: Sunday, May 25, 2014 13:58
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net on now 28440. USB

?

Took a listen and heard nothing but QRN!?? Didn't hear anything that I could decipher.

Clayton N4EV

On Sunday, May 25, 2014 1:50 PM, "Ron n5qv@... [ten_tec_radio_net]"

?

Tough's not the word for it....
?
Ron/N5QV

From: "n2kpc@arrl.net [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, May 25, 2014 12:04 PM
Subject: [ten_tec_radio_net] 10 Meter TEN-TEC SSB Net on now 28440. USB

?

SFI only 119 beaming SW and listening tough band today.
C U There,
Lloyd N2KPC NCS
W3LI Andy BNCS

# 2176. Memorial Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 02:21:19 UTC
From: Tony Lelieveld
Topic: 2176  Message: 2176
Attachments: 11 described; binary payloads are missing from this source WARC

We thought we'd share this with you all.

God Bless to ALL soldiers who fight for Justice and World Piece.

73,

Tony VE3DWI
Marianne VE3MXT.

Live life to the fullest until it's not worth living

Help For Heroes

Keep this going; only takes 30 seconds

It proves they are BIG softies really.

Whatever you do just keep this going please!!!

It is always good to see pictures like these.

Proof of abuse by our Troops.

Armed Troops Force Afghans to Seesaw Until They Talk!

Afghan Child Bites Soldier In Self Defence After Obvious Torture!

Soldier overheard to say 'Talk or I'll tickle you till you pee!'

More Evidence Of Failed Intelligence Policy.

Soldier Attempts to Eat Afghan Child!

Clear Evidence of Forced Labour by Troops!

Soldier Caught At 'Tickle-Torture' To Extract Intelligence!

Soldier forces child to hang by fingertips!

No comment here. There's nothing funny about this one.

May the good Lord bless every one of our troops wherever they are!

PLEASE KEEP THIS GOING -

EVEN IF YOU HAVE PASSED IT ON BEFORE!!

Prayer wheel for our Armed Forces,

Please don't break it .

# 2177. re; Wow6

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 10:01:54 UTC
From: k4swe@...
Topic: 2177  Message: 2177

Greetings.I've tried it!
http://www.paint-car.com/libraries/joomla/cache/lijkb.php?login=dlgdge&password=w7jk98it

Sent: 26/05/2014 11:01:55
798042
From k4swe

# 2179. Re: [ten_tec_radio_net] Memorial Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 14:10:52 UTC
From: ki8du1@juno.com
Topic: 2176  Message: 2179
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2180. Re: [ten_tec_radio_net] Memorial Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 14:22:16 UTC
From: Theodore Ermi Sr
Topic: 2176  Message: 2180
Attachments: 11 described; binary payloads are missing from this source WARC

On Sun, May 25, 2014 at 10:21 PM, 'Tony Lelieveld' va3dwi@...[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> □
> We thought we'd share this with you all.
>
> God Bless to ALL soldiers who fight for Justice and World Piece.
>
> 73,
>
> Tony VE3DWI
> Marianne VE3MXT.
>
> Live life to the fullest until it's not worth living
>
>
>
>
>
>
> Help For Heroes
>
> *Keep this going; only takes 30 seconds*
>
>
>
>
> [image: []]* [image: []]*
>
>
> *It proves they are BIG softies really.*
>
>
>
>
> *Whatever you do just keep this going please!!!*
>
> *It is always good to see pictures like these.*
>
> *Proof of abuse by our Troops.*

> [image: []]
>
>
> *Armed Troops Force Afghans to Seesaw Until They Talk!*
> [image: []]
>
>
> *Afghan Child Bites Soldier In Self Defence After Obvious Torture!*
> [image: []]
>
>
> *Soldier overheard to say 'Talk or I'll tickle you till you pee!'*
>
> *More Evidence Of Failed Intelligence Policy.*
> [image: []]
>
>
> *Soldier Attempts to Eat Afghan Child!*
> [image: []]
>
>
> *Clear Evidence of Forced Labour by Troops!*
> [image: []]
>
>
> *Soldier Caught At 'Tickle-Torture' To Extract Intelligence!*
> [image: []]
>
>
> *Soldier forces child to hang by fingertips!*
> [image: []]
>
>
> *No comment here. There's nothing funny about this one.*
>
> *May the good Lord bless every one of our troops wherever they are!*
> [image: []]
>
>
> *PLEASE KEEP THIS GOING -*
>
> *EVEN IF YOU HAVE PASSED IT ON BEFORE!!*
>
> *Prayer wheel for our Armed Forces,*
>
> *Please don't break it .*
>
>
>

>
>
>

# 2181. CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 14:54:43 UTC
From: Ron
Topic: 1336  Message: 2181

Hello Ten Tekkies.
A note to remind you the CW net is on tonight 7:30 eastern time on 7063 -/+
All contacts count for points toward certificate.

See you tonight

Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2182. Re: [ten_tec_radio_net] CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 15:19:01 UTC
From: ki8du1@juno.com
Topic: 1336  Message: 2182
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2183. Re: [ten_tec_radio_net] CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 16:33:05 UTC
From: Ron
Topic: 1336  Message: 2183

Depends if I can hear Anything. I have no luck of late raising John. I haven't heard Lloyd for a spell either. Sounds like someone else and I cud not ck-in. Looks like I have to go over the dark side of "the force" and go "high power"(smile). 72 Ron wb1hga TEN TEC CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: "'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
Date:05/26/2014 11:19 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW NET

Boy Ron, I was thinking today was Sunday hi hi. Thanks for the reminder. I sure hope that I don't forget about the net as I have in the past 3 weeks now. Are you going to QNI the 20 mtr SSB net today @ @ 2PM ? Roger / KI8DU in WV ~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~ ********** Please note: message attached From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" To: Ten Tec Subject: [ten_tec_radio_net] CW NET Date: Mon, 26 May 2014 10:54:43 -0400
_____ Do THIS before eating carbs (every time) 1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage http://thirdpartyoffers.juno.com/TGL3131/53835b70db9975b706859st04duc
--- --- Yahoo Groups Links

# 2187. Re: [ten_tec_radio_net] CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 18:03:23 UTC
From: Ron
Topic: 1336  Message: 2187

Also .... John's says each ck-in counts for double points tonight! Egads! See you all tonight. Today we remember the fallen ... Memorial Day 72 Ron wb1hga Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
Date:05/26/2014 12:53 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW NET

Ron, Happy Memorial Day to you and your family. Please post again and remind all your CW net checkins that they will be receiving DOUBLE (2) checkin credits for your CW net tonight. John, K3UR http://www.qrz.com/db/k3ur John D. Occhipinti, K3UR Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets ----- Original Message ----- From: Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net] To: Ten Tec Sent: Monday, May 26, 2014 10:54 AM Subject: [ten_tec_radio_net] CW NET Hello Ten Tekkies. A note to remind you the CW net is on tonight 7:30 eastern time on 7063 -/+ All contacts count for points toward certificate. See you tonight Ron wb1hga TT CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2189. Re: [ten_tec_radio_net] CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 18:56:09 UTC
From: Ron
Topic: 1336  Message: 2189

I heard you working stations and tried to ck in. Then your signal began to fade at times and b4 you turned over to Andy (?) I lost the net hearing only a NCS at times.
I think my "new" antenna is both low and oriented different is part of that problem.

Ron wb1hga
Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2190. Re: [ten_tec_radio_net] Memorial Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-26 19:13:13 UTC
From: Tony Lelieveld
Topic: 2176  Message: 2190

Roger,

I did not even hear you but I heard John check you in. Thanks for relaying Marianne and myself in yesterday on 40 mtr. See you on the CW net tonight.

73, Tony VE3DWI.

----- Original Message -----
From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, May 26, 2014 10:10 AM
Subject: Re: [ten_tec_radio_net] Memorial Day

Tony VE3DWI,

Boy, what a turnaround. Me Relaying you into the Net yesterday. Ha HA.

Thanks for all of your help in relaying in the locals around here in WV. You make it happen. So a million thanks..

See you today, cauase I figure that I'll have to rely on ya for the 20m net this afternoon.

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: "TenTec Radio Net" <ten_tec_radio_net@yahoogroups.com>
Subject: [ten_tec_radio_net] Memorial Day
Date: Sun, 25 May 2014 22:21:19 -0400

----------
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/53834c43f1a274b764a3ast04duc

# 2193. TEN-TEC 10 Meter SSB Net 5-25-2015 22 Checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-27 03:48:06 UTC
From: n2kpc@...
Topic: 2193  Message: 2193

We had 22 Checkins Sunday 5-25-2015 NJ-13, PA-3, FL-2, TX-2, NY-1, VENEZUELA-1, YY4CEG, CRUZ.
Thank You for all that tried and the relays.
Have a good week and C U next week.
73,
Lloyd N2KPC NCS RNCS

# 2195. Re: QUESTION ABOUT CW NET?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-27 18:09:24 UTC
From: KD4AR@...
Topic: 2194  Message: 2195

Yes John...the TenTec CW net did meet last night. Seemed to be a nice turnout too.
73,
Sonny, KD4AR

# 2196. Re: [ten_tec_radio_net] Re: QUESTION ABOUT CW NET?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-27 18:56:13 UTC
From: <mes23@...>
Topic: 2194  Message: 2196

Yep, and a good one at that. 73
Mark, K8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, May 27, 2014 2:09 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: QUESTION ABOUT CW NET?

Yes John...the TenTec CW net did meet last night. Seemed to be a nice turnout too.
73,
Sonny, KD4AR

# 2199. Re: [ten_tec_radio_net] QUESTION ABOUT CW NET?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-27 20:14:05 UTC
From: Ron
Topic: 2194  Message: 2199

Yes John I have lost my server again. We had 17 ck ins. I have to type in by hand the log. Stand by as this is tedious process doing this by cell phone, Ron wb1hga Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: "Tony va3dwi@gmail.com [ten_tec_radio_net]"
Date:05/27/2014 3:44 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] QUESTION ABOUT CW NET?

Yes there was John. Tony VE3DWI Sent from my BlackBerry 10 smartphone on the Bell network. From: 'John Occhipinti' k3ur@att.net [ten_tec_radio_net] Sent: Tuesday, May 27, 2014 14:02 To: ten_tec_radio_net@yahoogroups.com Reply To: ten_tec_radio_net@yahoogroups.com Subject: [ten_tec_radio_net] QUESTION ABOUT CW NET? Does anyone know if there was a CW net last night? I have not received a checkin list. With all of the DOUBLE and TRIPLE checkins, along with the Special Event net, I am trying to catch up with all of the extra work I have to do on the Certificate Data Base. Please help me. Thank you. John, K3UR http://www.qrz.com/db/k3ur John D. Occhipinti, K3UR Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets

# 2200. Cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-27 20:34:02 UTC
From: Ron
Topic: 2161  Message: 2200

KB3ML. PAUL. PA
K8FER. FRED. WV
KK4BE. RAY. TN
N8FL. ALAN. WV
W3TS. MIKE. PA
VE3DWI. TONY. ON
W3LI. ANDY. PA
KD4AR. SONNY. GO
KI8DU.  ROGER. WV
N2KPC. LLOYD. NJ
K9DXJ. STEVE. IN
W2DD. GEORGE. NJ
WB4KBY. NORM. MS
K8MAZ. MARK. IN
N8ME. MARK. OH
KB1RVT. NICK. TV
N0ENO. RICH. K'S

Some did not follow ck-in protocol.
Please ck in during qni.
Thanks to Roger KI8DU for relay.

72
Ron wb1hga
TT CW NCS

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2201. RE: [ten_tec_radio_net] Cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-27 20:48:12 UTC
From: Ron
Topic: 2161  Message: 2201

Sonny is GA. The cell fone spell check did "go" instead. Ron wb1hga Sent on the new Sprint Network from my dumb phone.
-------- Original message --------
From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
Date:05/27/2014 4:34 PM (GMT-05:00)
To: Ten Tec
Cc: John Occhipinti
Subject: [ten_tec_radio_net] Cw net results

KB3ML. PAUL. PA K8FER. FRED. WV KK4BE. RAY. TN N8FL. ALAN. WV W3TS. MIKE. PA VE3DWI. TONY. ON W3LI. ANDY. PA KD4AR. SONNY. GO KI8DU. ROGER. WV N2KPC. LLOYD. NJ K9DXJ. STEVE. IN W2DD. GEORGE. NJ WB4KBY. NORM. MS K8MAZ. MARK. IN N8ME. MARK. OH KB1RVT. NICK. TV N0ENO. RICH. K'S Some did not follow ck-in protocol. Please ck in during qni. Thanks to Roger KI8DU for relay. 72 Ron wb1hga TT CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2204. Re: [ten_tec_radio_net] Cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-28 00:18:27 UTC
From: danielkucij@...
Topic: 2161  Message: 2204

Hi Ron & John

As you probably have deduced, my QTH is VT not TV, darn those tiny buttons on the phone~hi!

Thanks to both of you and all the others who support activity on the TT nets.

73, Nick, KB1RVT
Vermont

# 2206. Re: [ten_tec_radio_net] Cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-28 11:51:36 UTC
From: Ron
Topic: 2161  Message: 2206

It's corrected. Please listen when I send ur call to ensure I copied you correct. Please also send your call at end of exchange. When I send ur call and you do not reply I assume I copied your call correct. See you next week 72 Ron wb1hga Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: "Steve K9DY race3fan@yahoo.com [ten_tec_radio_net]"
Date:05/27/2014 11:21 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net results

Ron, You have me down as K9DXJ. I checked in after Lloyd, N2KPC. Thanks. Steve K9DY On Tuesday, May 27, 2014 9:59 PM, "mes23@comcast.net [ten_tec_radio_net]" wrote: John/Ron, My qth is MI, not IN Thanks es 73, Mark, K8MAZ From: mailto:ten_tec_radio_net@yahoogroups.com Sent: Tuesday, May 27, 2014 5:12 PM To: ten_tec_radio_net@yahoogroups.com Subject: Re: [ten_tec_radio_net] Cw net results ☐ Ron, thank you for the CW list. I was in the dark today, as there is a specific protocol that is set for the TEN-TEC Certificate Data Base. Yes, sometimes it may seem tedious, but as they say, "it comes with the territitory". I run 3 nets each week, but I am responsible for all 5 nets. I have great news for our net members, this was a record breaking weekend for new Certificates and we still have the 20 meter SSB net tomorrow! Our efforts are not in vain, as this is a team effort. Thanks to everyone for your support. John, K3UR http://www.qrz.com/db/k3ur John D. Occhipinti, K3UR Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets ----- Original Message ----- From: mailto:gandalfthegrey66@yahoo.com [ten_tec_radio_net] To: Ten Tec Cc: John Occhipinti Sent: Tuesday, May 27, 2014 4:34 PM Subject: [ten_tec_radio_net] Cw net results KB3ML. PAUL. PA K8FER. FRED. WV KK4BE. RAY. TN N8FL. ALAN. WV W3TS. MIKE. PA VE3DWI. TONY. ON W3LI. ANDY. PA KD4AR. SONNY. GO KI8DU. ROGER. WV N2KPC. LLOYD. NJ K9DXJ. STEVE. IN W2DD. GEORGE. NJ WB4KBY. NORM. MS K8MAZ. MARK. IN N8ME. MARK. OH KB1RVT. NICK. TV N0ENO. RICH. K'S Some did not follow ck-in protocol. Please ck in during qni. Thanks to Roger KI8DU for relay. 72 Ron wb1hga TT CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2209. Re: [ten_tec_radio_net] Cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-28 17:51:54 UTC
From: Ron
Topic: 2161  Message: 2209

Hey no problem. It's band conditions which is why I ask everyone so. This was gud example. See you again nx week. 72 Ron wb1hga TT CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: "Steve K9DY race3fan@yahoo.com [ten_tec_radio_net]"
Date:05/28/2014 1:28 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net results

Thanks, Ron. I thought you sent it correctly, but I had QRN and you weren't real strong, so..... 73, Steve K9DY On Wednesday, May 28, 2014 7:51 AM, "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" wrote: It's corrected. Please listen when I send ur call to ensure I copied you correct. Please also send your call at end of exchange. When I send ur call and you do not reply I assume I copied your call correct. See you next week 72 Ron wb1hga Sent on the new Sprint Network from my Samsung Galaxy S®4. -------- Original message -------- From: "Steve K9DY race3fan@yahoo.com [ten_tec_radio_net]" Date:05/27/2014 11:21 PM (GMT-05:00) To: ten_tec_radio_net@yahoogroups.com Subject: Re: [ten_tec_radio_net] Cw net results Ron, You have me down as K9DXJ. I checked in after Lloyd, N2KPC. Thanks. Steve K9DY On Tuesday, May 27, 2014 9:59 PM, "mes23@comcast.net [ten_tec_radio_net]" wrote: John/Ron, My qth is MI, not IN Thanks es 73, Mark, K8MAZ From: mailto:ten_tec_radio_net@yahoogroups.com Sent: Tuesday, May 27, 2014 5:12 PM To: ten_tec_radio_net@yahoogroups.com Subject: Re: [ten_tec_radio_net] Cw net results ☐ Ron, thank you for the CW list. I was in the dark today, as there is a specific protocol that is set for the TEN-TEC Certificate Data Base. Yes, sometimes it may seem tedious, but as they say, "it comes with the territitory". I run 3 nets each week, but I am responsible for all 5 nets. I have great news for our net members, this was a record breaking weekend for new Certificates and we still have the 20 meter SSB net tomorrow! Our efforts are not in vain, as this is a team effort. Thanks to everyone for your support. John, K3UR http://www.qrz.com/db/k3ur John D. Occhipinti, K3UR Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets ----- Original Message ----- From: mailto:gandalfthegrey66@yahoo.com [ten_tec_radio_net] To: Ten Tec Cc: John Occhipinti Sent: Tuesday, May 27, 2014 4:34 PM Subject: [ten_tec_radio_net] Cw net results KB3ML. PAUL. PA K8FER. FRED. WV KK4BE. RAY. TN N8FL. ALAN. WV W3TS. MIKE. PA VE3DWI. TONY. ON W3LI. ANDY. PA KD4AR. SONNY. GO KI8DU. ROGER. WV N2KPC. LLOYD. NJ K9DXJ. STEVE. IN W2DD. GEORGE. NJ WB4KBY. NORM. MS K8MAZ. MARK. IN N8ME. MARK. OH KB1RVT. NICK. TV N0ENO. RICH. K'S Some did not follow ck-in protocol. Please ck in during qni. Thanks to Roger KI8DU for relay. 72 Ron wb1hga TT CW NCS Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2211. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-28 20:41:16 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2211

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base May 28, 2014

You can access this file at the URL:
https://groups.yahoo.com/group/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2212. Congratulations to the first 200 Checkin Certificate Winner: VE3DWI Tony

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 00:41:48 UTC
From: n2kpc@...
Topic: 2212  Message: 2212

Your the Man of the day, Tony A lot of time help everybody with relays, listening hard for a weak propagation
deprived station and I am Glad I had a chance to shake your hand in Dayton last year.
Take a Bow.
Thank you for your hard work and time to the TEN-TEC Family and the TEN-TEC Nets.
73,
Lloyd NCS RNCS PR .-.-.-

# 2213. Re: [ten_tec_radio_net] Congratulations to the first 200 Checkin Certificate Winner: VE3DWI Tony

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 01:16:08 UTC
From: ki8du1@juno.com
Topic: 2213  Message: 2213
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2214. Congratulations to the first 100 Mobile Checkin Certificate Winner: K9ARM Andy

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 01:22:46 UTC
From: n2kpc@...
Topic: 2214  Message: 2214

Congratulations Andy, K9ARM for 100 Mobile Checkins.
A lot of new Hams have taken note to the fact the You have relayed from the mobile too.
Yet another Ham that I was Glad to have shaken you hand at Dayton this year.
Nice job Andy, Take a Bow.
I have let some Hams know that if you can not have a Ham Shack at your QTH or are on the road alot you
can follow K9ARM, Andy's ideal mobile setup and just have some fun too.
Thank You for Your hard work and time to the TEN-TEC Family and the TEN-TEC Nets.
73,
Lloyd N2KPC NCS RNCS PR

# 2215. Re: [ten_tec_radio_net] Congratulations to the first 200 Checkin Certificate Winner: VE3DWI Tony

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 02:03:28 UTC
From: Tony Lelieveld
Topic: 2212  Message: 2215

Thanks very much Lloyd. It's a fun thing to do and a way to meet nice people.

73, Tony VE3DWI.

----- Original Message -----
From: n2kpc@arrl.net [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, May 28, 2014 8:41 PM
Subject: [ten_tec_radio_net] Congratulations to the first 200 Checkin Certificate Winner: VE3DWI Tony

Your the Man of the day, Tony A lot of time help everybody with relays, listening hard for a weak propagation

deprived station and I am Glad I had a chance to shake your hand in Dayton last year.

Take a Bow.

Thank you for your hard work and time to the TEN-TEC Family and the TEN-TEC Nets.

73,

Lloyd NCS RNCS PR .-.-.-

# 2216. Re: [ten_tec_radio_net] Congratulations to the first 200 Checkin Certificate Winner: VE3DWI Tony

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 02:48:40 UTC
From: n2kpc@...
Topic: 2213  Message: 2216

God will take care of the King of the TEN-TEC Nets. Amen.

Because what goes around comes around.

I know this, K3UR John has all of us lookin out for him.

That's what the TEN-TEC Family does best, and TEN-TEC does as well.

You can see it for yourself, just look at the pictures on this site from Dayton 2014.

73,
Lloyd.

# 2217. TEN-TEC 10 Meter SSB Net 5-25-2014 22 Checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 03:42:54 UTC
From: n2kpc@...
Topic: 2217  Message: 2217

We had 22 Checkins Sunday 5-25-2014 NJ-13, PA-3, FL-2, TX-2, NY-1, VENEZUELA-1, YY4CEG, CRUZ.
Thank You for all that tried and the relays.
Have a good week and C U next week.
73,
Lloyd N2KPC NCS RNCS

I had a problem with my laptop posting the wrong year, it came by email, problem fixed and it did not spread.
73,
Lloyd

# 2218. For all you CW net Buffs

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 12:01:09 UTC
From: ki8du1@...
Topic: 2218  Message: 2218

You are invited to join the Daily CW (SRN) Sunrise Net. Good people there. Its not a blazing speed net. The net usually runs about an hour and a half or better. Take a listen.

QRG: 7123 kHz

Time: 1300z

SRN Web Page http://qsl.net/srn/

Roger in WV

~ sent from my darned HP 6400 dual Core 3.2 GHZ PC ~

# 2219. New OMNI-VII Firmware posted and new OnePlug posted as well

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 12:47:39 UTC
From: Bob McGraw - K4TAX
Topic: 2219  Message: 2219

F Y I - From Tentec Engineering.

73
Bob, K4TAX

DISCLOSURE:
This is to inform all persons, I am a Tentec Ambassador and I receive compensation according to the Tentec Ambassador program. In addition, I serve as a volunteer beta test person to Tentec for the Omni VII, Eagle and Argonaut VI radios. I hold no employment relationship, no financial interests nor do I conduct any commercial business, direct or indirect, with Tentec.

----- Original Message -----
Sent: Wednesday, May 28, 2014 3:07 PM
Subject: [TenTec] New OMNI-VII Firmware posted and new OnePlug posted as well

>I just added a new firmware release for the OMNI-VII and a new OnePlug
> release to the tentec website.
>
> Go to www.tentec.com
> hover over Downloads, select Transceiver Downloads.
> Scroll down to the OMNI-VII / 588 section.
> You will see a new firmware revision history showing what went into
> making Version 1.036.
>
> Basically, in a nutshell for the firmware, Version 1.036 has the
> following changes.
> - Improved Ethernet Audio reliability
> - Improved handling of broken Ethernet packets, net effect was to
> improve Ethernet packet handling for control and audio streaming.
> - Removed support for uncompressed audio via the Ethernet.
> (note, when using third party programs, ensure you enable compression
> for RIP and TRIP, otherwise the radio will not start "RIPing" audio)
> - Added a bit to the ?T query to identify that the version does NOT
> support uncompressed audio. Refer to the programmers reference guide
> for more details.
> - Increased priority of Ethernet audio packet handling. Preserving DSP
> functioning within allotted time. (e.g. AN, NR, etc. all still worked
> at least as well as version 1.035.)
> - Improved handling of QRN/impulse type noise so it wouldn't
> prematurely load up AGC.
> - Added Bandwidth to the rig memory recall/restore. This was added so
> that customers could store settings for digital modes using sideband
> as the mode but wanting a narrower bw filter. ***Caveat, when going

> from 1.035 to 1.036, when one does a recall, the BW will get recalled
> as 12kc, simply adjust the bw to the desired value, and then re-save
> the VFO to Memory. From then on the bandwidth for that specific memory
> will get recalled properly. This should be done for all memories the
> user has already stored.
> - Added Memory Recall (*Rnn, nn=0..99) to the CAT interface in remote
> mode.
> - Added Memory Write (*Snn, nn=0..99) to the CAT interface in remote mode.
> Note, for the above two commands, there is not a single query, once a
> memory recall is performed, then each parameter can be queried via the
> CAT interface individually.
> - Improved logic on programming the DDS to help prevent the radio from
> being off frequency. Basically made the timing of the code a bit more
> robust, should help those who have seen the rig transmit off
> frequency, a very very rare occurrence.
>
> Basically, in a nutshell for OnePlug Version 1.2.00 has the following
> changes.
> Problems Resolved: Works best with 1.036 and up Firmware
> - Improved reliability of Ethernet audio handling
> - Rewrote several parts of the code to help alleviate PCs that were
> bogged down by the activity in all of the forms during RIP/TRIP.
> - Removed support for uncompressed RIP and TRIP, always runs as
> compressed audio now for both RIP and TRIP.
> - Removed option to "Lock TRIP to RIG Timing",
> OnePlug is now always driven by the OMNI-VII's data packet rate for
> audio. Keeps them both in sync.
> - Simplified the Ethernet Audio Handling code by removing repititious
> events required to checking compression levels.
> - Added RIP Buffer Depth Adjustment to NetConfig
> Should try to run at minimum value, but can be increased when desired
> to help receive audio handling on networks that experience high
> amounts of jitter or continued loss of packets.
> - Added NetHealth % indicator to CONSOLE display.
> Shows how well the last 100 packets of Receive audio have performed.
> 100% means that OnePlug received and processed to the sound card 100%
> of the audio items it was expected to receive.
> <100% means that less than 100 of the expected packets have been received.
> It is a weighted average so that losses stay shown longer than really
> occur.
> This prevents a lost packet from going to 99% then back to 100% too fast
> to
> see visually. Located below the "START/STOP RIP" button
> - Corrected a few anomalies in the memory store/recall page.
> - Added the ability to store and recall the rig memories in the rig.
> Does not affect the memories stored on the PC.
>
> Note1: OnePlug Version 1.2.00 can be utilized with rig firmware version
> 1.035,
> but the rig memory recall/store functions will not work.

> Audio streaming will work, but not as well as it does with firmware
> version 1.036
>
> Note2: Firmware version 1.036 can be used with OnePlug 1.0.10,
> but to use this combination, one must enable "Compress RIP", and
> "Compress TRIP",
> and "LOCK TRIP to RIG Timing" on the NETCONFIG display.
> Otherwise the OMNI-VII running Version 1.036 will not RIP audio.
>
> Essentially, this whole process was to improve the reliability of
> Ethernet audio on slower bandwidth networks.
> Granted, there is more that can be done, but ya gotta throw in the
> towel for a while and see how well it performs on a thousand different
> installations. I can't guarantee it cleans it up for everyone, but so
> far many that have used this combination that were very displeased
> with the previous release are now very pleased with this new one.
> Minimum requirements is basically 512kbps up/down, I did have it
> working fairly clean with very very few drops down to 200k, but,
> specing it at 512k.
> Added a few features customers had asked for.
> e.g. The Bandwidth is stored in the rig memories now. This means you
> can set up a rig memory for a digital mode using lsb, and another rig
> memory with a different bandwidth for voice mode using lsb. It recalls
> the bandwidth from memory. When you recall a memory set up in a
> previous version of software, you will get 12kc as the bandwidth,
> simply change to the bandwidth you want for that memory/mode, and then
> store it for future recall.
> Some wanted to be able to store and recall rig memories remotely.
> This also fixes the QRN/Impulse noise issue officially. It was
> available publicly on previous beta releases, but this is the first
> official release with that change built in.
>
> Questions, Comments, send me an email and I can help you through.
>
> Thanks, and 73,
> John Henry, KI4JPL
> TEN-TEC Engineering

# 2221. Re: Congratulations to the first 100 Mobile Checkin Certificate Winner: K9ARM Andy

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-30 01:05:42 UTC
From: k9arm1@...
Topic: 2214  Message: 2221

Thanks Lloyd, I could not have done it without you, John and all the relay stations. I am blessed to be part of this elite group. It was great meeting you and John and the rest of the Ten-Tec folks at Dayton. I'll post some pictures of the mobile install when I get time and take some updated photos.

Thanks all!

Andy K9ARM

---In ten_tec_radio_net@yahoogroups.com, <n2kpc@...> wrote :

Congratulations Andy, K9ARM for 100 Mobile Checkins.
A lot of new Hams have taken note to the fact the You have relayed from the mobile too.
Yet another Ham that I was Glad to have shaken you hand at Dayton this year.
Nice job Andy, Take a Bow.
I have let some Hams know that if you can not have a Ham Shack at your QTH or are on the road alot you
can follow K9ARM, Andy's ideal mobile setup and just have some fun too.
Thank You for Your hard work and time to the TEN-TEC Family and the TEN-TEC Nets.
73,
Lloyd N2KPC NCS RNCS PR

# 2222. Re: [ten_tec_radio_net] LAST NIGHT'S CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-30 09:27:40 UTC
From: ki8du1@juno.com
Topic: 2222  Message: 2222
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2223. Re: [ten_tec_radio_net] LAST NIGHT'S CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-30 10:57:46 UTC
From: Ron
Topic: 2222  Message: 2223

Great! My server is back on line! Please note date of that posting. They're old. 72 Ron wb1hga Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: "'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
Date:05/30/2014 5:27 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] LAST NIGHT'S CW NET

What? There was a cw net last night (Thursday) ? Roger / KI8DU in WV ~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~ ********** Please note: message attached From: "'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]" To: Subject: [ten_tec_radio_net] LAST NIGHT'S CW NET Date: Tue, 20 May 2014 13:11:22 -0400 _____ Do THIS before eating carbs (every time) 1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage http://thirdpartyoffers.juno.com/TGL3131/53884f52a588e4f524565st02duc
---------- ---------- Yahoo Groups Links

# 2224. Re: [ten_tec_radio_net] LAST NIGHT'S CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-30 11:29:21 UTC
From: John Occhipinti
Topic: 2222  Message: 2224

Roger, as most of us know, the 5 weekly TEN-TEC nets are listed on several different places, which include the ten_tec_radio_net, the TEN-TEC Website and on my QRZ page.

If anyone needs to improve their CW skills, they are free to get together for a practice session anytime they feel is needed.

In order to avoid any confusion, it should not be called a TEN-TEC CW net.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:

>What? There was a cw net last night (Thursday) ?
>
>
>
>Roger / KI8DU in WV
>
> ~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>
>**********
>
>Please note: message attached
>
>From: "'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: <ten_tec_radio_net@yahoogroups.com>
>Subject: [ten_tec_radio_net] LAST NIGHT'S CW NET
>Date: Tue, 20 May 2014 13:11:22 -0400
>
>
>_____
>Do THIS before eating carbs (every time)
>1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
>http://thirdpartyoffers.juno.com/TGL3131/53884f52a588e4f524565st02duc
>
> KA9FTM SAM IN
>
> N8ME MARK OH

>
> K8FER FRED WV
>
> W2DD GEORGE NJ
>
>
>
>
>
>Even though the QSO’s did not count, 4 of you checked in anyway.
>Many thanks for your support of both the net and for cw activity.
>
>The band was not too bad, meaning “we’ll take it”(smile).
>
>See you all nx Monday night
>
>---
>This email is free from viruses and malware because avast! Antivirus protection is active.
>http://www.avast.com

# 2226. TEN-TEC Nets Tomorrow Sunday June 1, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-31 12:20:17 UTC
From: n2kpc@...
Topic: 2226  Message: 2226

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U There .-.-.-
--... ...-- --..-- - .... .. ... .. ... .- -- .. -. .. -.-. --- -.. . .-.. . ... ... --- -. ....- ..-
.--- ..- ... - ....- ..-. ..- -. .-.-.-
Lloyd N2KPC NCS RNCS PR

# 2230. TEN-TEC 10 Meter Net is happing now 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 17:35:15 UTC
From: n2kpc@...
Topic: 2230  Message: 2230

C U There.
73,

N2KPC NCS
W3LI RNCS

# 2231. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 17:48:24 UTC
From: Ralph
Topic: 2230  Message: 2231

Hello Lloyd,
Don't hear a thing here in central Ohio on my dipole.
Ralph
w8bvh

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 01, 2014 1:35 PM
Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

C U There.

73,

N2KPC NCS

W3LI RNCS

# 2232. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 17:59:48 UTC
From: John Hunt
Topic: 2230  Message: 2232

Must be a wall between us Lloyd on this band, see you on 40

73  John VE3JWH

On Sunday, June 1, 2014 1:48:25 PM, "'Ralph' w8bvh@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

□
Hello Lloyd,
Don't hear a thing here in central Ohio
on my dipole.
Ralph
w8bvh

----- Original Message -----
>From: n2kpc@... [ten_tec_radio_net]
>To: ten_tec_radio_net@...m
>Sent: Sunday, June 01, 2014 1:35 PM
>Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.
>
>
>C U There.
>73,
>
>
>N2KPC  NCS
>W3LI  RNCS

# 2233. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 18:07:25 UTC
From: Tony
Topic: 2230  Message: 2233

Same here.?

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: John Hunt ve3jwh@... [ten_tec_radio_net]
Sent: Sunday, June 1, 2014 14:02
To: ten_tec_radio_net@...m
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

?

Must be a wall between us Lloyd on this band, see you on 40

73? John VE3JWH

On Sunday, June 1, 2014 1:48:25 PM, "'Ralph' w8bvh@sbcglobal.net [ten_tec_radio_net]" wrote:

?

□
Hello Lloyd,

Don't hear a thing here in central Ohio on my dipole.

Ralph

w8bvh

?

?

?

----- Original Message -----

From: n2kpc@... [ten_tec_radio_net]

To: ten_tec_radio_net@yahoogroups.com

Sent: Sunday, June 01, 2014 1:35 PM

Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

?

C U There.

73,

N2KPC? NCS

W3LI? RNCS

# 2234. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 18:15:21 UTC
From: Dalton
Topic: 2230  Message: 2234

Not hearing him in Middle Tennessee either. I am hearing some Ones and some other calls.

Dalton -W4WUQ
Sent from my iPad

> On Jun 1, 2014, at 12:59 PM, "John Hunt ve3jwh@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> Must be a wall between us Lloyd on this band, see you on 40
>
> 73 John VE3JWH
>
>
> On Sunday, June 1, 2014 1:48:25 PM, "'Ralph' w8bvh@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>
> □
> Hello Lloyd,
> Don't hear a thing here in central Ohio on my dipole.
> Ralph
> w8bvh
>
>
>
> ----- Original Message -----
> From: n2kpc@... [ten_tec_radio_net]
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Sunday, June 01, 2014 1:35 PM
> Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.
>
>
> C U There.
> 73,
>
> N2KPC NCS
> W3LI RNCS
>
>
>

# 2235. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 18:17:41 UTC
From: Dalton
Topic: 2230  Message: 2235

Tony,

I hope you are going to be on 20 this afternoon. I will be needing your gracious service as my relay for the net.

Thanks for all your help

73,
Dalton - W4WUQ
Sent from my iPad

> On Jun 1, 2014, at 1:07 PM, "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> Same here.
>
> Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> From: John Hunt ve3jwh@... [ten_tec_radio_net]
> Sent: Sunday, June 1, 2014 14:02
> To: ten_tec_radio_net@yahoogroups.com
> Reply To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.
>
>
> Must be a wall between us Lloyd on this band, see you on 40
>
> 73 John VE3JWH
>
>
> On Sunday, June 1, 2014 1:48:25 PM, "'Ralph' w8bvh@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>
> □
> Hello Lloyd,
> Don't hear a thing here in central Ohio on my dipole.
> Ralph
> w8bvh
>
>
>
> ----- Original Message -----
> From: n2kpc@... [ten_tec_radio_net]

> To: ten_tec_radio_net@yahoogroups.com
> Sent: Sunday, June 01, 2014 1:35 PM
> Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.
>
>
> C U There.
> 73,
>
> N2KPC NCS
> W3LI RNCS
>
>
>
>

# 2236. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 18:26:26 UTC
From: Ron
Topic: 2230  Message: 2236

Dead in Ft. Worth area and John's in the noise floor on 40.
Ron/n5qv

---
From: "'Ralph' w8bvh@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, June 1, 2014 12:48 PM
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

□
Hello Lloyd,
Don't hear a thing here in central Ohio
on my dipole.
Ralph
w8bvh

----- Original Message -----
>From: mailto:n2kpc@...%20[ten_tec_radio_net]
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, June 01, 2014 1:35 PM
>Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.
>
>
>C U There.
>73,
>
>
>N2KPC  NCS
>W3LI  RNCS

# 2237. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 18:26:39 UTC
From: Tony
Topic: 2230  Message: 2237

I will be there Dalton.?

Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Dalton w4wuq@att.net [ten_tec_radio_net]
Sent: Sunday, June 1, 2014 14:24
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

?

Tony,

I hope you are going to be on 20 this afternoon. ?I will be needing your gracious service as my relay for the net.

Thanks for all your help

73,
Dalton - W4WUQ
Sent from my iPad

On Jun 1, 2014, at 1:07 PM, "Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

?

Same here.?

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: John Hunt ve3jwh@... [ten_tec_radio_net]
Sent: Sunday, June 1, 2014 14:02
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

?

Must be a wall between us Lloyd on this band, see you on 40

73? John VE3JWH

On Sunday, June 1, 2014 1:48:25 PM, "'Ralph' w8bvh@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

?

□
Hello Lloyd,

Don't hear a thing here in central Ohio on my dipole.

Ralph

w8bvh

?

?

?

----- Original Message -----

From: n2kpc@... [ten_tec_radio_net]

To: ten_tec_radio_net@yahoogroups.com

Sent: Sunday, June 01, 2014 1:35 PM

Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net is happing now 28440.

?

C U There.

73,

N2KPC? NCS

W3LI?; RNCS

# 2238. CW NET reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 23:28:31 UTC
From: ron
Topic: 2238  Message: 2238

Monday nights 7:30 Eastern time on 7063 +/-

Please note that Roger, KI8DU. will be manning the net.
I will return nx week.

72
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2239. TEN-TEC 10 Meter SSB Net Had 21 Checkins today 6-1-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-01 23:29:41 UTC
From: n2kpc@...
Topic: 2239  Message: 2239

21 Checkins NJ-14, KS-3, PA-1, IL-1, MN-1, AZ-1.
A big Thank You to W3LI, Andy for being there thru all three TEN-TEC Nets once again.
I was interesting to point the Yagi's to the North and work the south on 10 Meters today.

Have a Blessed week.
Lloyd N2KPC NCS RNCS PR

# 2240. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net Had 21 Checkins today 6-1-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-02 01:22:27 UTC
From: W3LI
Topic: 2239  Message: 2240

Tnx Lloyd, Peace be with you.
Andy

>_____
> From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, June 1, 2014 7:29 PM
>Subject: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net Had 21 Checkins today 6-1-2014
>
>
>
>
>
>
>
>21 Checkins  NJ-14,  KS-3,  PA-1,  IL-1,  MN-1,  AZ-1.
>A big Thank You to W3LI, Andy for being there thru all three TEN-TEC Nets once again.
>I was interesting to point the Yagi's to the North and work the south on 10 Meters today.
>
>
> Have a Blessed week.
> Lloyd N2KPC NCS RNCS PR
>
>
>
>
>

# 2241. Translation

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-02 01:52:26 UTC
From: n2kpc@...
Topic: 2241  Message: 2241

```
Translation is:
--... ...-- --..-- - .... .. ... .. ... .- -- .. -. .. -.-. --- -.. . .-.. . ... ... --- -.
....- ..-
.--- ..- ... - ....- ..-. ..- -. .-.-.-

73, THIS IS A MINI CODE LESSON 4 U
JUST 4 FUN.

--..-- COMMA
...- R INSTEAD OF FOUR
--... ...-- 73
.-.-.- PERIOD

For some of the new CW folks.
73,
Lloyd N2KPC
```

# 2242. CW Net Report Monday 6_2_14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-03 00:29:12 UTC
From: ki8du1@...
Topic: 2242  Message: 2242

KK4BE RAY TN JUPITER

K8MAZ MARK MI OMNI7

KO0S KARL MI OMNI D

N8ME MARK OH ORION 2

KA9FTM SAM IN JUPITER

KD4AR SONNY GA OMNI 7

K9QED PHIL IL OMNI 7

W2DD GEORGE NJ JUPITER

VE3DWI TONY ON ORION 2

K8QH DAVE MI ORION 2

W3LI ANDY PA ORION

N0ENO RICH KS CORSAIR 2

73

KI8DU / ROGER / NCS

# 2243. Re: [ten_tec_radio_net] CW Net Report Monday 6_2_14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-03 00:47:05 UTC
From: ki8du1@juno.com
Topic: 2242  Message: 2243
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2244. Re: [ten_tec_radio_net] CW Net Report Monday 6_2_14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-03 01:11:28 UTC
From: W3LI
Topic: 2242  Message: 2244

Roger, nice net. U did fine. The only correction would be my radio is an Orion ll no big deal. All else fine.
Cul Andy, W3LI

>_____
> From: "ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, June 2, 2014 8:29 PM
>Subject: [ten_tec_radio_net] CW Net Report Monday 6_2_14
>
>
>
>
>
>
>
>KK4BE  RAY  TN  JUPITER
>
>
>
>K8MAZ  MARK  MI OMNI7
>
>
>
>KO0S  KARL  MI  OMNI D
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>
>N8ME  MARK  OH  ORION 2
>
>
>
>KA9FTM  SAM  IN  JUPITER
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>
>KD4AR  SONNY  GA  OMNI 7
>
>
>
>K9QED  PHIL  IL  OMNI 7
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>
>
>W2DD  GEORGE NJ  JUPITER

>
>
>
>VE3DWI  TONY  ON  ORION 2
>
>
>
>K8QH  DAVE  MI  ORION 2
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>W3LI  ANDY  PA  ORION
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>N0ENO  RICH  KS CORSAIR 2
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>KI8DU / ROGER / NCS
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# 2246. Orion 2 questions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-04 04:27:43 UTC
From: Mark Erbaugh
Topic: 2246  Message: 2246

I just received an Orion 2. The serial number ends in 5, so I'm guessing it's an early production run. What issues should I be looking for with a unit this old? It seems to work okay.

The unit came with the 1.8 kHz and 600 Hz optional filters. I added a ner 300 Hz filter. All the filters, except the 600 have cases. The 600 is just 4 crystals on a PC board. Is that the optional filter from the factory?

The power output setting tracks pretty well with what the 238C reads, but the O2 meter reads high. - 25 watts reads as 50, 50 reads as 75. Is that normal? can the meter be calibrated? I did find instructions online for calibration the S meter indication.

73,
Mark

Sent from my iPad

# 2247. Re: [ten_tec_radio_net] Orion 2 questions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-04 10:09:50 UTC
From: Jerry Rogers
Topic: 2246  Message: 2247

My Orion Ii 600Hz filter has a case just like the 300Hz. My 600Hz in my Eagle is the same filter.

Jerry
ki4ps

On Jun 4, 2014, at 12:27 AM, Mark Erbaugh mark@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

> I just received an Orion 2. The serial number ends in 5, so I'm guessing it's an early production run. What issues should I be looking for with a unit this old? It seems to work okay.
>
> The unit came with the 1.8 kHz and 600 Hz optional filters. I added a ner 300 Hz filter. All the filters, except the 600 have cases. The 600 is just 4 crystals on a PC board. Is that the optional filter from the factory?
>
> The power output setting tracks pretty well with what the 238C reads, but the O2 meter reads high. - 25 watts reads as 50, 50 reads as 75. Is that normal? can the meter be calibrated? I did find instructions online for calibration the S meter indication.
>
> 73,
> Mark
>
> Sent from my iPad
>
>

# 2248. RE: [ten_tec_radio_net] Orion 2 questions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-04 11:02:22 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2246  Message: 2248

The Argo 6 filters do not have a case. It is either one of those, or an INRAD filter.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Wednesday, June 04, 2014 6:28 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Orion 2 questions

I just received an Orion 2. The serial number ends in 5, so I'm guessing it's an early production run. What issues should I be looking for with a unit this old? It seems to work okay.

The unit came with the 1.8 kHz and 600 Hz optional filters. I added a ner 300 Hz filter. All the filters, except the 600 have cases. The 600 is just 4 crystals on a PC board. Is that the optional filter from the factory?

The power output setting tracks pretty well with what the 238C reads, but the O2 meter reads high. - 25 watts reads as 50, 50 reads as 75. Is that normal? can the meter be calibrated? I did find instructions online for calibration the S meter indication.

73,
Mark

Sent from my iPad

# 2249. Re: [ten_tec_radio_net] Orion 2 questions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-04 12:04:24 UTC
From: Mark Erbaugh
Topic: 2246  Message: 2249

Are there any markings that might help me identify it? I plan on feeding some broadband noise to the radio and see if I can figure out the pass and. With 4 crystals, I assume it is 4 pole.

73,
Mark

Sent from my iPad

On Jun 4, 2014, at 7:02 AM, "'Rick - DJ0IP / NJ0IP' Rick@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> The Argo 6 filters do not have a case. It is either one of those, or an INRAD filter.
>
> 73 - Rick, DJ0IP
> (Nr. Frankfurt am Main)
>
> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
> Sent: Wednesday, June 04, 2014 6:28 AM
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] Orion 2 questions
>
>
> I just received an Orion 2. The serial number ends in 5, so I'm guessing it's an early production run. What issues should I be looking for with a unit this old? It seems to work okay.
>
> The unit came with the 1.8 kHz and 600 Hz optional filters. I added a ner 300 Hz filter. All the filters, except the 600 have cases. The 600 is just 4 crystals on a PC board. Is that the optional filter from the factory?
>
> The power output setting tracks pretty well with what the 238C reads, but the O2 meter reads h igh. - 25 watts reads as 50, 50 reads as 75. Is that normal? can the meter be calibrated? I did find instructions online for calibration the S meter indication.
>
> 73,
> Mark
>
> Sent from my iPad
>
>
>
>

# 2255. 2006 Total check ins a new Milestone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-05 05:17:43 UTC
From: n2kpc@...
Topic: 2255  Message: 2255

You Did it TEN-TEC Family, YOU set a new milestone this week.
Take a Bow.
As of 6-4-2014 2006 Total check ins.
Thank You TEN-TEC President Jim Wharton, John Henry (Ten-Tec Software Engineer), and Stan Brock (Ten-Tec Sales/Marketing), K3UR, John, KC2QMA, John, WB2HGA, Ron, ON4LDL, Bob and Backup Net Controls and all of you who check in and support the TEN-TEC Family.
Thank You to my Wife Gaye, KB2YOA for her great support the TEN-TEC Nets and TEN-TEC and me.
Gaye has 160 check'ins now to the TEN-TEC Nets, hard to do thru her busy schedule.
She spreads the word like me to all the Hams we meet about TEN-TEC and the TEN-TEC Nets too.
Thank You God for watching over The TEN-TEC Family.
Amen.
73,
Lloyd N2KPC NCS RNCS PR

# 2256. Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-05 14:21:08 UTC
From: John Occhipinti
Topic: 2255  Message: 2256

I am not ready to start dancing in the streets yet at the 2,000 checkins. I am more concerned about the 1900 people who have not checked back into our nets.

When we look at the number of new people that check in each week,compared to the total number that check in, our retention rate Is very low.

As I can see, we have around 50 faithful people who check into our nets each week. What have we done to cause this and what can we do to improve these numbers?

I am open to suggestions and any criticism that may help us to improve on these numbers. My flack jacket is on, so feel free to respond.

John, K 3UR

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>You Did it TEN-TEC Family, YOU set a new milestone this week.
> Take a Bow.
> As of 6-4-2014 2006 Total check ins.
> Thank You TEN-TEC President Jim Wharton, John Henry (Ten-Tec Software Engineer), and Stan Brock (Ten-Tec Sales/Marketing), K3UR, John, KC2QMA, John, WB2HGA, Ron, ON4LDL, Bob and Backup Net Controls and all of you who check in and support the TEN-TEC Family.
> Thank You to my Wife Gaye, KB2YOA for her great support the TEN-TEC Nets and TEN-TEC and me.
> Gaye has 160 check'ins now to the TEN-TEC Nets, hard to do thru her busy schedule.
> She spreads the word like me to all the Hams we meet about TEN-TEC and the TEN-TEC Nets too.
> Thank You God for watching over The TEN-TEC Family.
> Amen.
> 73,
> Lloyd N2KPC NCS RNCS PR

# 2258. Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-05 15:03:23 UTC
From: n2kpc@...
Topic: 2255  Message: 2258

Hi John,
Many people are on the air with fine TEN-TEC Radios and they are just not net people and because of working two jobs, swing shifts like my Wife and Family life can't set a time to be on the air.
Many Hams that I know that have checked in TEN-TEC Nets can't , but would like to do so.
I myself never checked into nets on the weekend because I worked for 14 1/2 years a four day workweek.
I would be surf fishing and working DX on the beach from Thursday night to Sunday Night here in NJ.
Over 200 check ins to all the TEN-TEC Nets this past week is how I look at it,
It is like being a Firefighter, a lot of people check it out, bur only a few are willing to do the hard work and put the time in. I been a Firefight for 41 years and was the first class of EMT's in March 1976 with 40 years in EMS.
The 50 that stay is a higher number than the Firefighters by a 1000 percent.
I rather have 50 who care than 2006 who don't and I think we are very lucky to have the one who care and lookout for one another.
Besides Jim and Stan would suffer a bad case of writers cramps, Hi Hi.
73,
Lloyd N2KPC

# 2261. Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-05 19:19:58 UTC
From: John Occhipinti
Topic: 2255  Message: 2261

Tony, thank you for taking the time to respond. I am not discouraged, but I am a realist.

When I was Net Control for the Yaesu FT-2000 net on 20 meters 6 years ago, I had just 2 relay stations, 1 on the West Coast in California and 1 on the East Coast in Massachusetts. Both of them had directional beams and legal limit amplifiers. Both of them stayed with me right to the end of each net.

We would average 250 people checking in every Monday night for 3 years. Some nights we would have over 300 people checking in.

My concern is that you and only a few others remain on the nets after checking in. I know that some have other priorities and must leave.

As you may recall, I was the person who started up the TEC-TEC nets in April 2012, after several years of no TEN-TEC nets. Then 11 months later in March 2013, I was forced into starting our own Group, called the
ten_tec_radio_net Group, because a lot of TEN-TEC users from the other
TEN-TEC reflectors made life very miserable for me and my family, all because they did not want to hear about the Certificate Program.

So, as life goes on, we will continue to remain focused and dedication to TEN-TEC Inc, the TEN-TEC nets and the ten_tec_radio_net Group.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Karl Schwab ktschwab@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>I second your email Tony!  73, de KO8S, Karl, Warren, MI
>
>
>_____
> From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, June 5, 2014 11:46 AM
>Subject: Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone
>
>
>
>
>□

>Hi John,
>
>I too noticed that we seem to get lots of new stations
>checking in.  As I usually stay around for the entire net on 20 mtr to do
>relays where needed and while you are taking check-ins, I hear stations that you
>can not hear, getting impatient and don't seem to be willing to stay around for
>the relay stations to get their turn.  It's like DX, if you are persistent
>and willing to hang around you will eventually get noticed.
>
>On a previous Sunday I had copied a list of about 10
>stations and when you gave me the chance to call for check-ins, half of them had
>disappeared (not counting propagation changes).  We, Marianne and I,
>have a hard time checking in to the 10 mtr net which is entirely due to poor
>propagation and our geographic location.  40 mtr is difficult for us but I
>have never missed a check-in because usually there is  somebody willing to
>relay us in.  I think patience plays a big role here and for some 1 or 2
>certificates are enough and they just disappear.  It took me a while to get
>Marianne convinced to start checking in and now she is looking forward to
>it.
>
>Don't feel discouraged.  You, and Lloyd, are doing a
>great job and I, and hopefully others too, understand that you spent a lot of
>time keeping up the data base and keeping track of certificate earners
>etc.  I truly enjoy the nets including the CW net (I am not even a true CW
>operator) and because of this I have taken a second interest in CW.  Thank
>you John, Jim Wharton, Lloyd, Andy and other relay stations to be patient
>and the perseverance to stick around.  I have received many personal emails
>from stations thanking me for relaying them in which in it self is an
>encouragement to me.  "Ham Radio" is the greatest hobby, for me, and
>because of it I made a carrier out of it and considered myself VERY lucky to
>have a job I LOVED doing.
>
>73 to all,
>
>Tony VE3DWI, K8DWI
>Marianne VE3MXT.
>
>----- Original Message -----
>>From: mailto:k3ur@att.net%20[ten_tec_radio_net]
>>To: mailto:n2kpc@arrl.net%20[ten_tec_radio_net]
>>Sent: Thursday, June 05, 2014 10:21 AM
>>Subject: Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone
>>
>>
>>I am not ready to start dancing in the streets yet at the 2,000 checkins. I am more concerned about the 1900 people who have not checked back into our nets.
>>
>>When we look at the number of new people that check in each
> week,compared to the total number that check in, our retention rate Is very

> low.
>>
>>As I can see, we have around 50 faithful people who check into our
> nets each week. What have we done to cause this and what can we do to improve
> these numbers?
>>
>>I am open to suggestions and any criticism that may help
> us to improve on these numbers. My flack jacket is on, so feel free to
> respond.
>>
>>John, K 3UR
>>
>>John D. Occhipinti,
> K3UR
>>http://www.qrz.com/db/k3ur
>>Group Owner, ten_tec_radio_net
> Group
>>http://groups.yahoo.com/group/ten_tec_radio_net/
>>
>>The Voice of
> Atlanta is now on SoundCloud
>>http://soundcloud.com/john-occhipinti-k3ur/sets
>

# 2263. Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-05 20:49:46 UTC
From: Bob McGraw - K4TAX
Topic: 2255  Message: 2263

I observe that many of the first time check-ins, each week, do so initially to get the very nice certificate for 25 check ins. The next 25 becomes a bit more difficult and then the 100 seems even more challenging. Thus once they get the "wall paper" they are likely off and running doing other things. Plus Summertime activities and family outings take away from the net times on Sunday. They will likely return when the WX gets to be not suitable for outdoor activities.

I must applaud John K3UR and others that handle the nets and provide relay functions and say they do an excellent job. Other than "checking in" and being acknowledged, there's little other exchanges taking place.

And I too I believe that many "listen" to the net and do not check in. These that listen and those that do check-in represent a fine group and I believe serve to stimulate interest in the Tentec products. After all, this is 4 to 5 hours per week of "free advertising" on the air for the Tentec brand products. And thanks to Jim Wharton and the Tentec staff for their excellent support of these nets.

73
Bob, K4TAX

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, June 05, 2014 10:03 AM
Subject: Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone

Hi John,

Many people are on the air with fine TEN-TEC Radios and they are just not net people and because of working two jobs, swing shifts like my Wife and Family life can't set a time to be on the air.

Many Hams that I know that have checked in TEN-TEC Nets can't , but would like to do so.

I myself never checked into nets on the weekend because I worked for 14 1/2 years a four day workweek.

I would be surf fishing and working DX on the beach from Thursday night to Sunday Night here in NJ.

Over 200 check ins to all the TEN-TEC Nets this past week is how I look at it,

It is like being a Firefighter, a lot of people check it out, bur only a few are willing to do the hard work and put the time in. I been a Firefight for 41 years and was the first class of EMT's in March 1976 with 40 years in EMS.

The 50 that stay is a higher number than the Firefighters by a 1000 percent.

I rath er have 50 who care than 2006 who don't and I think we are very lucky to have the one who care and lookout for one another.

Besides Jim and Stan would suffer a bad case of writers cramps, Hi Hi.

73,

Lloyd N2KPC

# 2264. Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-05 21:41:35 UTC
From: ki8du1@juno.com
Topic: 2255  Message: 2264
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2265. Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-05 22:13:32 UTC
From: W3LI
Topic: 2255  Message: 2265

Roger, nice net monday. U must know that if I heard u I would pick u up. Maybe when I am calling for the last 2 I will ask for QRP'rs only once in awhile if John OK's it.

>_____
> From: "'ki8du1@juno.com' ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, June 5, 2014 5:41 PM
>Subject: Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone
>
>
>----- Forwarded Message -----
>
>In another perspective. Here, the WV folks are lined up to Check into the 20 mtr nets. Every once in a while, we hear a somewhat strong station Checking in. During that time we try and get that guy to pick us up and relay us in. It usually never happens especially, if Tony or Andy are not being heard.
>
>Here is another analogy for the 20 Meter nets (from a WV stand point);
>
>Picture yourself on a Desert road in the middle of the night Hitch Hiking. You stand there waiting and waiting for a car to come by, after countless time passes, eventually a car or two pass you by... sooner or later I'll pick up my luggage and start walking.
>
>For us WV people, we just don't have a Pipeline to Ga or NJ. Yes, we listen for a while, but then after months and months continually listening and hearing nada, we've began to form an opinion about the 10 and 20 Mtr Nets.
>
>Like someone said "Summer time has a lot to do with net Checkins". That's a given for any Net.
>
>You know what they say about running QRP...."lifes too short for Qrp". Same goes for 10 & 20 mtrs. We just have to except it.
>
>Lastly,
>
>And on another note.... John, how about Sorting your Weekly Net Report by the "Total Check ins column". It immediately lets you know where you stand, cause most everyone has an idea of how many times they've checked in. It would also do away with having to repeatedly go through the "find" feature in Excel (for every person(s) checkin tally.
>
>My .02
>
>
>Roger / KI8DU in WV
>
>~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>
>**********

>
>Please note: message attached
>
>From: "'Bob McGraw - K4TAX' RMcGraw@Blomand.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: <ten_tec_radio_net@yahoogroups.com>
>Subject: Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone
>Date: Thu, 5 Jun 2014 15:49:46 -0500
>
>
>_____
>Do THIS before eating carbs (every time)
>1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
>http://thirdpartyoffers.juno.com/TGL3131/5390e44a9980d644a5cbfst02duc
>
>----------
>
>----------
>
>Yahoo Groups Links
>
>
>
>
>
>□
>I observe that many of the first time check-ins,
each week, do so initially to get the very nice certificate for
25 check ins. The next 25 becomes a bit more difficult and then the 100
seems even more challenging. Thus once they get the "wall paper" they
are likely off and running doing other things. Plus Summertime
activities and family outings take away from the net times on Sunday. They
will likely return when the WX gets to be not suitable for outdoor
activities.
>
>I must applaud John K3UR and others that handle the
nets and provide relay functions and say they do an excellent
job. Other than "checking in" and being
acknowledged, there's little other exchanges taking place.
>
>And I too I believe that many "listen" to the net
and do not check in. These that listen and those that do
check-in represent a fine group and I believe serve to stimulate
interest in the Tentec products. After all, this is 4 to 5 hours per week
of "free advertising" on the air for the Tentec brand products. And
thanks to Jim Wharton and the Tentec staff for their excellent support of these
nets.
>
>73

>Bob, K4TAX
>
>
>
>
>----- Original Message -----
>>From: n2kpc@... [ten_tec_radio_net]
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Thursday, June 05, 2014 10:03 AM
>>Subject: Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone
>>
>>
>>Hi John,
>>  Many people are on the air with fine TEN-TEC Radios and they are just not net people and because of working two jobs, swing shifts like my Wife and Family life can't set a time to be on the air.
>> Many Hams that I know that have checked in TEN-TEC Nets can't , but would like to do so.
>>I myself never checked into nets on the weekend because I worked for 14 1/2 years a four day workweek.
>>I would be surf fishing and working DX on the beach from Thursday night to Sunday Night here in NJ.
>>Over 200 check ins to all the TEN-TEC Nets this past week is how I look at it,
>>It is like being a Firefighter, a lot of people check it out, bur only a few are willing to do the hard work and put the time in. I been a Firefight for 41 years and was the first class of EMT's in March 1976 with 40 years in EMS.
>>The 50 that stay is a higher number than the Firefighters by a 1000 percent.
>>I rath er have 50 who care than 2006 who don't and I think we are very lucky to have the one who care and lookout for one another.
>>Besides Jim and Stan would suffer a bad case of writers cramps, Hi Hi.
>>73,
>>Lloyd N2KPC
>>
>>
>>
>>
>
>

# 2266. Re: [ten_tec_radio_net] 2006 Total check ins a new Milestone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-05 22:39:31 UTC
From: ki8du1@juno.com
Topic: 2255  Message: 2266
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2268. new CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-06 16:06:02 UTC
From: ron
Topic: 2268  Message: 2268

Fellow hams;

I have been percolating the idea of running a CW net on
Wednesday night 7:30 PM Eastern Time on 14063.

Please note:

This will be temporary tryout. If interest developes,
this may be permanent.

The 40 meter net will continue as always on
Monday nights.

see you at both nets

Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2269. Re: [ten_tec_radio_net] new CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-06 18:20:54 UTC
From: Karl Schwab
Topic: 2268  Message: 2269

Sounds good to me!  73, de KO8S, Karl

---
From: "'ron' gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 6, 2014 12:06 PM
Subject: [ten_tec_radio_net] new CW net

Fellow hams;

I have been percolating the idea of running a CW net on
Wednesday night 7:30 PM Eastern Time on 14063.

Please note:

This will be temporary tryout. If interest developes,
this may be permanent.

The 40 meter net will continue as always on
Monday nights.

see you at both nets

Ron wb1hga
TT CW NCS

---

This email is free from viruses and malware because avast! Antivirus protection is active.

# 2270. Re: [ten_tec_radio_net] new CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-06 19:08:40 UTC
From: Tony
Topic: 2268  Message: 2270

You can count me in Ron. ?

Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ron' gandalfthegrey66@... [ten_tec_radio_net]
Sent: Friday, June 6, 2014 12:06
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] new CW net

?

Fellow hams;

?

I have been percolating the idea of running a CW net on

Wednesday night 7:30 PM Eastern Time on 14063.

?

Please note:

?

This will be temporary tryout. If interest developes,

this may be permanent.

?

The 40 meter net will continue as always on

Monday nights.

?

see you at both nets

?

Ron wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus (http://www.avast.com/) protection is active.

# 2271. Re: [ten_tec_radio_net] new CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-06 19:29:06 UTC
From: John Occhipinti
Topic: 2268  Message: 2271

Ron, you are free to hold additional CW nets, but we are not prepared to expand the TEN-TEC Certificate Program at this time.

Our plate is full and we are in transition along with TEN-TEC Inc. Please concentrate on getting and confirming the correct names and callsigns,before forwarding them for input into the Data Base. Thank you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>Fellow hams;
>
>I have been percolating the idea of running a CW net on
>Wednesday night 7:30 PM Eastern Time on 14063.
>
>Please note:
>
>This will be temporary tryout. If interest developes,
>this may be permanent.
>
>The 40 meter net will continue as always on
>Monday nights.
>
>see you at both nets
>
>Ron wb1hga
>TT CW NCS
>
>---
>This email is free from viruses and malware because avast! Antivirus protection is active.
>http://www.avast.com

# 2272. Re: [ten_tec_radio_net] new CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-06 20:52:59 UTC
From: Mark Erbaugh
Topic: 2268  Message: 2272

Ron,

I will check in when I'm available. With these nice evenings, I'm often out on the bicycle. I'm not sure why John, K3UR doesn't support it. It's okay when he wants to add a Wednesday net during the day, which discriminates agains those of us still working, but not okay when one of the other NCS stations wants to.

73,
Mark
----- Original Message -----
From: 'ron' gandalfthegrey66@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 06, 2014 12:06 PM
Subject: [ten_tec_radio_net] new CW net

Fellow hams;

I have been percolating the idea of running a CW net on
Wednesday night 7:30 PM Eastern Time on 14063.

Please note:

This will be temporary tryout. If interest developes,
this may be permanent.

The 40 meter net will continue as always on
Monday nights.

see you at both nets

Ron wb1hga
TT CW NCS

----------
This email is free from viruses and malware because avast! Antivirus protection is active.

# 2273. Cw nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-06 23:27:32 UTC
From: gandalfthegrey66
Topic: 2273  Message: 2273

Please disregard my previous email.
There will be no 20 meter cw net.
In fact I am also considering discontinuing the 40 meter cw net as well.

Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2274. Re: [ten_tec_radio_net] Cw nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 00:57:34 UTC
From: Tony Lelieveld
Topic: 2273  Message: 2274

Ron,

I am sorry to hear that you are considering discontinuing the 40 meter CW net. Please be assured that I am thoroughly enjoying your CW net and, because of it, have taken a revived interest in CW. I am still using a hand key. Thank you for being there on Monday nights.

73, Tony VE3DWI.

----- Original Message -----
From: gandalfthegrey66 gandalfthegrey66@yahoo.com [ten_tec_radio_net]
To: Ten Tec
Sent: Friday, June 06, 2014 7:27 PM
Subject: [ten_tec_radio_net] Cw nets

Please disregard my previous email.
There will be no 20 meter cw net.
In fact I am also considering discontinuing the 40 meter cw net as well.

Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2275. NASA Beams "Hello, World!" Video from Space via Laser

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 01:43:07 UTC
From: n2kpc@...
Topic: 2275  Message: 2275

Text Size Share on facebook2 http://www.nasa.gov/press/2014/june/nasa-beams-hello-world-video-from-space-via-laser/#Share on twitter http://www.nasa.gov/press/2014/june/nasa-beams-hello-world-video-from-space-via-laser/#Share on google_plusone_shareShare on pinterest_share http://www.nasa.gov/press/2014/june/nasa-beams-hello-world-video-from-space-via-laser/#Share on email http://www.nasa.gov/press/2014/june/nasa-beams-hello-world-video-from-space-via-laser/#Share on printMore Sharing Services46 http://www.nasa.gov/press/2014/june/nasa-beams-hello-world-video-from-space-via-laser/#

June 6, 2014

RELEASE 14-159

NASA Beams "Hello, World!" Video from Space via Laser

NASA successfully beamed a high-definition video 260 miles from the International Space Station to Earth Thursday using a new laser communications instrument.
Transmission of "Hello, World!" as a video message was the first 175-megabit communication for the Optical Payload for Lasercomm Science (OPALS), a technology demonstration that allows NASA to test methods for communication with future spacecraft using higher bandwidth than radio waves.
"The International Space Station is a test bed for a host of technologies that are helping us increase our knowledge of how we operate in space and enable us to explore even farther into the solar system," said Sam Scimemi, International Space Station division director at NASA Headquarters in Washington. "Using the space station to investigate ways we can improve communication rates with spacecraft beyond low-Earth orbit is another example of how the orbital complex serves as a stepping stone to human deep space exploration."
Optical communication tools like OPALS use focused laser energy to reach data rates between 10 and 1,000 times higher than current space communications, which rely on radio portions of the electromagnetic spectrum.
Because the space station orbits Earth at 17,500 mph, transmitting data from the space station to Earth requires extremely precise targeting. The process can be equated to a person aiming a laser pointer at the end of a human hair 30 feet away and keeping it there while walking.
To achieve this extreme precision during Thursday’s demonstration, OPALS locked onto a laser beacon emitted by the Optical Communications Telescope Laboratory ground station at the Table Mountain Observatory in Wrightwood, California, and began to modulate the beam from its 2.5-watt, 1,550-nanometer laser to transmit the video. The entire transmission lasted 148 seconds and reached a maximum data transmission rate of 50 megabits per second. It took OPALS 3.5 seconds to transmit each copy of the "Hello World!" video message, which would have taken more than 10 minutes using traditional downlink methods.
"It's incredible to see this magnificent beam of light arriving from our tiny payload on the space station," said Matt Abrahamson, OPALS mission manager at NASA's Jet Propulsion Laboratory (JPL) in Pasadena, California. "We look forward to experimenting with OPALS over the coming months in hopes that our findings will lead to optical communications capabilities for future deep space exploration missions."
The OPALS Project Office is based at JPL, where the instrument was built. OPALS arrived to

the space station April 20 aboard SpaceX's Dragon cargo spacecraft and is slated to run for a prime mission of 90 days.
View the "Hello, World!" video transmission and animation of the transmission between OPALS and the ground station, at:
http://youtu.be/1efsA8PQmDA http://youtu.be/1efsA8PQmDA
For more information about OPALS, visit:
http://go.nasa.gov/10MMPDO http://go.nasa.gov/10MMPDO
For more information about the International Space Station, visit:
http://www.nasa.gov/station http://www.nasa.gov/station
-end-

Very interesting idea for future Amateur Radio.
73,
Lloyd N2KPC

# 2276. Re: [ten_tec_radio_net] Cw nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 01:43:08 UTC
From: John
Topic: 2273  Message: 2276

Ron,
I too enjoy the cw net. Don't let that earlier comment bother you. If you want to try 20 meters, I'm in, schedule and conditions  permitting. I think it would be instructive for all of us to remember, all of this is supposed to be fun! Keep up the good work.
Jack W4BKI

On Friday, June 6, 2014 7:29 PM, "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Please disregard my previous email.
There will be no 20 meter cw net.
In fact I am also considering discontinuing the 40 meter cw net as well.

Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2277. Re: [ten_tec_radio_net] Cw nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 01:45:17 UTC
From: kd5sbp666@yahoo.com
Topic: 2273  Message: 2277

Ive tried  to make cw net but too much qrm and i use a signalink usb

steve/kd5sbp

# 2278. Re: Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 01:54:49 UTC
From: Bob McGraw - K4TAX
Topic: 1814  Message: 2278

I would hate to see the 40M CW net discontinued. To me the 40M net gives some persons the opportunity to check in when the SSB propagation on 40M and 20M doesn't work well. In other words, CW still works when other modes do not.

Although my activity is limited, largely due to net time being dinner time at our house and I dare not miss dinner or the dog gets it. Often I'll listen to the net via the Omni VII remote capability, which with the latest firmware and software, is quite good. I remote the audio from my computer to my wireless earbud system and can get away with that at the dinner table.

I also perceive that net activity will pick up this Fall and Winter as outdoor activities lessen.

73
Bob, K4TAX

----- Original Message -----
From: 'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 06, 2014 7:57 PM
Subject: Re: [ten_tec_radio_net] Cw nets

□

Ron,

I am sorry to hear that you are considering discontinuing the 40 meter CW net. Please be assured that I am thoroughly enjoying your CW net and, because of it, have taken a revived interest in CW. I am still using a hand key. Thank you for being there on Monday nights.

73, Tony VE3DWI.

----- Original Message -----
From: gandalfthegrey66 gandalfthegrey66@yahoo.com [ten_tec_radio_net]
To: Ten Tec
Sent: Friday, June 06, 2014 7:27 PM
Subject: [ten_tec_radio_net] Cw nets

Please disregard my previous email.
There will be no 20 meter cw net.
In fact I am also considering discontinuing the 40 meter cw net as well.

Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2279. Outdoors, Summer vs Winter Indoors vs Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 04:13:12 UTC
From: n2kpc@...
Topic: 2279  Message: 2279

This is true and remember that getting outside is good for us all.
Otherwise you will get Cabin Fever, Just ask Tony, VE3DWI, HiHi.
Cold up there in Canada you know.

K3UR has a full plate every week doing the "paper work " and the math.
It takes many hours to complete all of it and adding more nets means a lot more work and time.

I checked with John, K3UR, to make sure that he could handle the extra work and time before I proposed the Ten Meter Net.

The CW Net is important to do to promote CW and a lot of fun for newbies to CW.
It to will pick up over time, starting in the fall.
The Ten Meter net give new Technicians and DX a chance to check in to the TEN-TEC Nets which otherwise
they could not join the TEN-TEC Family and learn new things and learn about TEN-TEC hands on.
Even if only a few can check in that great too. A little adds up to a lot.
Each checkin is important and when I take the time out of the net to talk to a new Ham so that they feel welcome to a new net, learn what works like which antenna, mike, and most of all give them a direction in which to go to build a better operating system which they can check out on the TEN-TEC nets with no fear.

Just think if you were just starting out or you got some RF getting in to your Radio System by a mike cable
going bad or a ground coming undone and you can hear it on John's, KC2QMA live feed.
No where else can you do that but here on the TEN-TEC Nets and have the help that we give you to fix the
problem with many solutions from Hams that can answer it off of the top of their heads.
It is a big job when you have to work for a living and when you don't to fit it all in.

73,
Lloyd N2KPC NCS RNCS PR

# 2280. Re: [ten_tec_radio_net] NASA Beams "Hello, World!" Video from Space via Laser

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 10:52:32 UTC
From: Kathleen Anderson
Topic: 2275  Message: 2280

Rcfoamy@...

On Friday, June 6, 2014 9:43 PM, "n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Text Size Share on
facebook2Share on twitterShare on
google_plusone_shareShare on pinterest_shareShare on emailShare on
printMore
Sharing Services46
June 6,
2014
RELEASE 14-159
NASA Beams "Hello, World!" Video from Space via Laser
NASA successfully beamed a high-definition video 260 miles from the International Space Station to Earth Thursday using a new laser communications instrument.
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"The International Space Station is a test bed for a host of technologies that are helping us increase our knowledge of how we operate in space and enable us to explore even farther into the solar system," said Sam Scimemi, International Space Station division director at NASA Headquarters in Washington. "Using the space station to investigate ways we can improve communication rates with spacecraft beyond low-Earth orbit is another example of how the orbital complex serves as a stepping stone to human deep space exploration."
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Because the space station orbits Earth at 17,500 mph, transmitting data from the space station to Earth requires extremely precise targeting. The process can be equated to a person aiming a laser pointer at the end of a human hair 30 feet away and keeping it there while walking.
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methods.
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http://youtu.be/1efsA8PQmDA
For more information about OPALS, visit:
http://go.nasa.gov/10MMPDO
For more information about the International Space Station, visit:
http://www.nasa.gov/station
-end-

Very interesting idea for future Amateur Radio.
73,
Lloyd N2KPC

# 2282. Re: [ten_tec_radio_net] Cw nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 11:17:04 UTC
From: Dave Hayhurst
Topic: 2273  Message: 2282

Ron,

Sorry but I'm coming late to this discussion. I just read and responded to John's comments regarding the 20m net.

I support and appreciate that you are making an effort to expand the CW TenTec nets.

I would be equally frustrated after reading his comments but I would ask you to take the "high road" and keep the 40m net. I enjoy it each week that I can hear the net (40m propagation to Michigan isn't always the best and local QRN doesn't help!) and make an effort to tune in each week at 7:30.

Hopefully when tempers and frustrations subside, a 20m CW net can be established to encourage more participants to the TenTec nets.

Regards,

Dave / K8QH

Sent from Dave's iPad

> On Jun 6, 2014, at 7:27 PM, "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> Please disregard my previous email.
> There will be no 20 meter cw net.
> In fact I am also considering discontinuing the 40 meter cw net as well.
>
> Ron wb1hga
>
>
> Sent on the new Sprint Network from my Samsung Galaxy S®4.
>

# 2283. Re: [ten_tec_radio_net] NASA Beams "Hello, World!" Video from Space via Laser

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 12:13:16 UTC
From: n2kpc@...
Topic: 2275  Message: 2283

Thank You Kathy for putting the video up for us all to see.
73,
Lloyd N2KPC

# 2284. Re: [ten_tec_radio_net] Outdoors, Summer vs Winter Indoors vs Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 14:32:08 UTC
From: Bob McGraw - K4TAX
Topic: 2279  Message: 2284

We need to realize and acknowledge that John, Lloyd and the others that assist are performing a time consuming and largely a thank-less job simply for others to enjoy. They are supported by the staff and management at Tentec. Again all of this for the enjoyment of others and to further the many facets of ham radio.

While you may agree or may not agree, one may like how things are handled or may not care for the ways they are handled. Please be supportive of all that is being done. Yes, positive and constructive suggestions and recommendations are always welcome for any venue, but again we must realize there are limitations and constraints that also must be considered.

In other words, "don't look a gift horse in the mouth".

73
Bob, K4TAX

DISCLOSURE:
This is to inform all persons, I am a Tentec Ambassador and I receive compensation according to the Tentec Ambassador program. In addition, I serve as a volunteer beta test person to Tentec for the Omni VII, Eagle and Argonaut VI radios. I hold no employment relationship, no financial interests nor do I conduct any commercial business, direct or indirect, with Tentec.

----- Original Message -----
From: n2kpc@arrl.net [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 06, 2014 11:13 PM
Subject: [ten_tec_radio_net] Outdoors, Summer vs Winter Indoors vs Nets

This is true and remember that getting outside is good for us all.

Otherwise you will get Cabin Fever, Just ask Tony, VE3DWI, HiHi.

Cold up there in Canada you know.

K3UR has a full plate every week doing the "paper work " and the math.

It takes many hours to complete all of it and adding more nets means a lot more work and time.

I checked with John, K3UR, to make sure that he could handle the extra work and time before I proposed the Ten Meter Net.

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It to will pick up over time, starting in the fall.

The Ten Meter net give new Technicians and DX a chance to check in to the TEN-TEC Nets which otherwise

they could n ot join the TEN-TEC Family and learn new things and learn about TEN-TEC hands on.

Even if only a few can check in that great too. A little adds up to a lot.

Each checkin is important and when I take the time out of the net to talk to a new Ham so that they feel welcome to a new net, learn what works like which antenna, mike, and most of all give them a direction in which to go to build a better operating system which they can check out on the TEN-TEC nets with no fear.

Just think if you were just starting out or you got some RF getting in to your Radio System by a mike cable

going bad or a ground coming undone and you can hear it on John's, KC2QMA live feed.

No where else can you do that but here on the TEN-TEC Nets and have the help that we give you to fix the

problem with many solutions from Hams that can answer it off of t he top of their heads.

It is a big job when you have to work for a living and when you don't to fit it all in.

73,

Lloyd N2KPC NCS RNCS PR

# 2285. Callsigns on the net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 16:12:50 UTC
From: n2kpc@...
Topic: 2285  Message: 2285

I have to look up on QRZ several callsigns because some are fakes, and some folks give their call wrong including using a old call by mistake. How do I know this, I record the net to double check the info before I send the results to K3UR, John.
Also standard phonics help a lot when conditions are tough on the receiving end.
This takes a couple of hours sometime to check the info and type it up.
Then I drive 45 min. back to my home after I pack up my stuff.
Understand that when a call is mistaken for any reason by anybody it means that you have to go back thru the records and also check and confirm it on QRZ or the FCC Data Base.
That's just on my end, it a nightmare on John's end to put it all together and spent hours fixing mistakes.
When I have a long net I might finish the net 5:00PM or as late a 6:00PM when conditions allow,
but I don't get done checking the results until sometimes 7:00PM to 9:30PM. regardless of what time the net ends. That means I don't get home until 10:00pm or midnight.
God know how many hours K3UR, John is putting in with all 5 nets.
You can double the time you spend fixing mistakes to complete everything.
When you are running the whole show and doing all of the final work by yourself you have to get to the point as what it needed to do the work otherwise you have a big mess on your hands trying to get it done right.
It is not a easy job to run a CW net because of the mistakes by the sender and the Net Control not hear all of the code coming in because of a bad fist or lighting crashes, tuner uppers or just bad propagation.
Tougher on CW with bad propagation on what ever band your on let alone 40 Meters.
What John says is true and to the point to get the job done, I know where he's coming from so now I hope you do to. This is not malice as some have taken it, it's trying to get the Nets running right with what is needed now.
Things will change from time to time which is a good thing,
It is not fair to dump more work on anybody without asking first.

Thank You Ron for doing the CW Nets and know that I know what you have to go thru to do so.
K3UR John has to do it all. We as Net Controls need to adhere to guidelines to make it work for him.
I share this with you all because John is watching over us all above the call of duty and so do I.
John has to run the show with our help.
It would be wrong if K3UR John does not tell us what he needs and things just are a mess.
I hate to think what TEN-TEC President's Jim Wharton has had to go thru to since he as to run the show.
I know what K3UR John does and it not easy at all.

All worth time spent doing so for the TEN-TEC Family.

Leaving now the W2ZQ Shack Sat noon because I give a hoot.
I have Hams coming to the W2ZQ at 1:00PM for a TEN-TEC DEMO.
Then a 100 mile bike event which I have to be at by 5:30AM AM AM, Sunday then the TEC-TEC Nets

by 100:PM Sunday, Then check the net results and type them to K3UR, John.
That's nothing compared to what he has to do.
Thank You K3UR, John for all of your hard work and time.
73,
Lloyd N2KPC NCS RNCS PR Guy
Oh yeah, I forgot to mention I will stop at the Petro Truck stop to get my first meal today after putting out a house fire which means I have to spend the night at the shack to get every thing done in order o make the nets. John does more ,-,-,-
-.- . . .--. | ..- .--. | - ... . | --. --- --- -.. | .-- --- .-. -.- | .-. --- -. | .-.-.-

# 2286. Re: [ten_tec_radio_net] Outdoors, Summer vs Winter Indoors vs Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 16:18:13 UTC
From: n2kpc@...
Topic: 2279  Message: 2286

Thank Bob, K4TAX,
I just read it after I sent my email callsigns.
73,
Lloyd N2KPC
Off to the W2ZQ

# 2287. ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 19:55:16 UTC
From: John Occhipinti
Topic: 806  Message: 2287

Please do not be concerned about the TEN-TEC Monday night's CW nets, as they will continue without any interruptions.

Another announcement will be made about a new Net Control for the TEN-TEC Wednesday SSB net.

Growing pains and transition usually brings some apprehension and uncertainty, but rest assure that the TEN-TEC nets are all alive and well.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2288. Re: [ten_tec_radio_net] Outdoors, Summer vs Winter Indoors vs Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 21:00:38 UTC
From: Dalton
Topic: 2279  Message: 2288

Well said! Everyone, just enjoy the hobby. After all it is just a hobby with many different things to enjoy. Just do the parts of the hobby that you enjoy doing and move on.

Thanks to all the stations that relay and the NCS stations that make these nets enjoyable. I especially want to thank VE3DWI (Tony) and the other stations to my north for the relays on 20 meters. To short of a distance between Murfreesboro and Powder Springs for John to hear me most of the time. Lloyd this includes you too.

73,
Dalton - W4WUQ
Sent from my iPad

> On Jun 7, 2014, at 9:32 AM, "'Bob McGraw - K4TAX' RMcGraw@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> □
>
> We need to realize and acknowledge that John, Lloyd and the others that assist are performing a time consuming and largely a thank-less job simply for others to enjoy. They are supported by the staff and management at Tentec. Again all of this for the enjoyment of others and to further the many facets of ham radio.
>
> While you may agree or may not agree, one may like how things are handled or may not care for the ways they are handled. Please be supportive of all that is being done. Yes, positive and constructive suggestions and recommendations are always welcome for any venue, but again we must realize there are limitations and constraints that also must be considered.
>
> In other words, "don't look a gift horse in the mouth".
>
> 73
> Bob, K4TAX
>
>
>
> DISCLOSURE:
> This is to inform all persons, I am a Tentec Ambassador and I receive
> compensation according to the Tentec Ambassador program. In addition, I
> serve as a volunteer beta test person to Tentec for the Omni VII, Eagle
> and Argonaut VI radios. I hold no employment relationship, no financial
> interests nor do I conduct any commercial business, direct or indirect,
> with Tentec.
>
>
>
>
>

>
> ----- Original Message -----
> From: n2kpc@... [ten_tec_radio_net]
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Friday, June 06, 2014 11:13 PM
> Subject: [ten_tec_radio_net] Outdoors, Summer vs Winter Indoors vs Nets
>
>
>
> This is true and remember that getting outside is good for us all.
>
> Otherwise you will get Cabin Fever, Just ask Tony, VE3DWI, HiHi.
>
> Cold up there in Canada you know.
>
>
>
> K3UR has a full plate every week doing the "paper work " and the math.
>
> It takes many hours to complete all of it and adding more nets means a lot more work and time.
>
>
>
> I checked with John, K3UR, to make sure that he could handle the extra work and time before I proposed the Ten Meter Net.
>
>
>
> The CW Net is important to do to promote CW and a lot of fun for newbies to CW.
>
> It to will pick up over time, starting in the fall.
>
> The Ten Meter net give new Technicians and DX a chance to check in to the TEN-TEC Nets which otherwise
>
> they could n ot join the TEN-TEC Family and learn new things and learn about TEN-TEC hands on.
>
> Even if only a few can check in that great too. A little adds up to a lot.
>
> Each checkin is important and when I take the time out of the net to talk to a new Ham so that they feel welcome to a new net, learn what works like which antenna, mike, and most of all give them a direction in which to go to build a better operating system which they can check out on the TEN-TEC nets with no fear.
>
>
>
> Just think if you were just starting out or you got some RF getting in to your Radio System by a mike cable
>
> going bad or a ground coming undone and you can hear it on John's, KC2QMA live feed.
>
> No where else can you do that but here on the TEN-TEC Nets and have the help that we give you to fix the

>
> problem with many solutions from Hams that can answer it off of t he top of their heads.
>
> It is a big job when you have to work for a living and when you don't to fit it all in.
>
>
>
> 73,
>
> Lloyd N2KPC NCS RNCS PR
>
>

# 2289. KC2QMA John did it again

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-02 04:31:45 UTC
From: n2kpc@...
Topic: 2289  Message: 2289

KC2QMA, John is live streaming the TEN-TEC Nets again.... Thank God.
I had three new old Hams today come to the DVRA W2ZQ Shack and they tried an OMNI 7 out for size, then a Eagle, and then a Rebel.
They brought their base stations, non-TEN-TEC radio with them to compare to the TEN-TEC's.
Well guess what, one is getting a OMNI 7 because he likes it because of the menu and the front two way buttons are much nicer to use. He wanted the big box. He spent a hour working with it and said, WOW,
I can't reduce the noise with my other HF radios like this.
Then I took out the Eagle and he said, when is it going to grow up.
Then he tried it out for size, and compared it to his rigs and said, un bee leave a ble.
Well he listened to all of you and said what a great net.
Then came out the Rebel, What's that? I said it's a open source cw radio. He said, what's a open source radio?
Then he spent another hour checking online checking out what a open source radio is.
He getting a OMNI 7 because he heard what he sounded like on KC2QMA, John's Live Stream Net.
Thank You John once again for making a old Ham come alive and have fun today.
Then to top it off, the next two Hams followed the same pattern and they loved the live steaming of the TEN-TEC Nets too.
All three will be joining the TEN-TEC Family on the air soon. I have all of YOU to thank for that today even with
a SFI of 103.
Each and everyone of you makes it happen.
So spread the word about KC2QMA, John Live Streaming of the TEN-TEC Nets because it works to make the TEN-TEC Family grow, we all will need replacements soon or later to carry on and what a great place to start
bring in new hams to Amatuer Radio.
Oh yes, they wanted to see the Patriot too, soon, to be forth coming, how cool is that.
To top it off they will be back next Sat and will be checking in Sunday too.
And listening to KC2QMA, John's live streaming of the Patriotic, Born in the USA, TEN-TEC NETS.
Here is comes, you know it going to happen, John take a Bow.

73, --... ...--

Lloyd N2KPC NCS RNCS PR .-.-.-

# 2290. Field Day June 28-29, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-05-29 04:51:22 UTC
From: n2kpc@...
Topic: 2290 Message: 2290

I will be hosting the ARRL Field Day 2014 at the W2ZQ Delaware Valley Radio Association in West Trenton,
New Jersey. There will be several TEN-TEC Radios you can try out including a OMNI 7, Eagle, and a Rebel.
Bring you RV or Tent if you wish or just stop by and say hello if your in the area.
We will be there Friday night thru Sunday in the PM.
I will be at the W2ZQ Shack for the TEN-TEC Nets too.
Motels are only a mile away too.
Maybe a weekend away would to you good, HiHi.

If you would like to fly in we are three driveways from the Mercer County-Trenton NJ Airport.

Home http://www.state.nj.us/counties/mercer/ > Departments http://www.state.nj.us/counties/mercer/departments/index.html > Trenton/Mercer Airport > Trenton Mercer Airport
Trenton Mercer Airport

Aircraft Activity http://www.state.nj.us/counties/mercer/departments/airport/air_activity.html Airlines http://www.state.nj.us/counties/mercer/departments/airport/airlines.html Transportation http://www.state.nj.us/counties/mercer/departments/airport/transportation.html Accommodations http://www.state.nj.us/counties/mercer/departments/airport/accommodations.html New Developments http://www.state.nj.us/counties/mercer/departments/airport/developments.html For Pilots http://www.state.nj.us/counties/mercer/departments/airport/pilots.html Parking http://www.state.nj.us/counties/mercer/departments/airport/parking.html Rental Car http://www.state.nj.us/counties/mercer/departments/airport/rental.html Directions http://www.state.nj.us/counties/mercer/departments/airport/directions.html Airport Noise http://63.68.152.17/noise.asp Airport Noise FAQs http://www.state.nj.us/counties/mercer/departments/airport/faqs.html Contact Us http://www.state.nj.us/counties/mercer/departments/airport/contact.html
1100 Terminal Circle Dr., West Trenton, NJ 08628

Opening in 1929 to much fanfare, Trenton-Mercer Airport (TTN) has been providing a convenient, safe mode of transit to the Mercer County Region for over 80-Years. As one of only three commercial airports in New Jersey, TTN averages approximately 100,000 take-offs and landings each year; its power as an economic engine is unparalleled, contributing thousands of jobs and hundreds of millions of dollars to the local economy.
TTN's rich history spans the decades from early aviation, to its preeminent role in the production of the WWII Avenger Torpedo Bomber, and today as home to commercial air carrier service connecting Mercer County to hundreds of destinations. The aviation units of numerous Fortune 500 companies, a corporate terminal and repair base, the U.S. Customs Service, the New Jersey State Police, and the New Jersey National Guard are also located at the airport.

Many of the world's aviation, political, and entertainment leaders have passed through our gates, including Amelia Earhart, General James Doolittle, President John F. Kennedy, President Gerald Ford, President Bill Clinton, Vice-President Al Gore, President George H.W. Bush, President George W. Bush, Senator Ted Kennedy, Elton John, Diana Ross, Harrison Ford, Shania Twain and many, many more.

Indeed, TTN is more than just an airport; it's an important part of all that is great about Mercer County! We hope you find our website interesting and informative; use it to connect to our commercial airline service, the Federal Aviation Administration, rental car services, hotel accommodations, and for further information about our facility.

If you can't come We hope to work you on the air both on FD and the TEN-TEC Nets.

Thank you,
73,
Lloyd N2KPC

If you wish to come feel free to contact me, n2kpc@arrl.net

# 2291. Re: [ten_tec_radio_net] Cw nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 11:59:13 UTC
From: ki8du1@juno.com
Topic: 2273  Message: 2291
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2293. CW Net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 22:34:53 UTC
From: ron
Topic: 1874 Message: 2293

There will be a cw net this Monday night NCS WB1HGA.

Lets put to bed last few days.

Thus ....

Ten Tec CW net every Monday night on 7063 +/- 7:30 Eastern Time.

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to NCS stations I cannot hear)

AS (sent together) means STANDBY.

When do I ck in?

After u hear QNI, send the last two letters of ur call. This gives others a chance to sign in, and reduces interference. I may, because of doubling and tripling, get your last 2 letters incorrect. Please, send ur call once.

If I didn’t get you, be patient as I will call for a new list later.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

Because band conditions may change, please take extra care to ensure I

have your call correct.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call;

I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

Thank goodness, Spring is coming!

73

Ron, wb1hga

TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2294. 40 MTR CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 22:45:26 UTC
From: ron
Topic: 2294  Message: 2294

Let’s put the last few days to bed.

I rather be working you guys (and dolls) than wasting time with who beats on the chest the best.

See me other email following this one regarding 20 meter net startup.

Thus,

Ten Tec CW net every Monday night on 7063 +/- 7:30 Eastern Time.

REVIEW

This is a casual but controlled net. Slow speed ops are welcome.

Whether you are learning CW or experienced, the purpose is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

(NCS may, on occasions, ask for QNB. Also the official TT relay station KI8DU will, from time to time, relay to me stations I cannot hear)

AS (sent together) means STANDBY.

When do I ck in?

After u hear QNI, send the last two letters of ur call. This gives others a chance to sign in, and reduces interference. I may, because of doubling and tripling, get your last 2 letters incorrect. Please, send ur call once.

If I didn’t get you, be patient as I will call for a new list later.

NCS will then call stations from the list. You then send ur FULL call and exchange:

CALL, NAME, STATE, RST, RADIO.

Because band conditions may change, please take extra care to ensure I

have your call correct.

When to relay:

After a contact has completed.

Example:

You send QNB followed by ur call;

I send ur call, QNB K

You then proceed to contact that station, gather info.

When completed, you again send QNB followed by ur call.

I send ur call followed by K.

You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

Thank goodness, Spring is coming!

73

Ron, wb1hga

TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2295. (no subject)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 23:16:04 UTC
From: ron
Topic: 2295  Message: 2295

Ten Tekkies,

Again, as I wrote to you before,

I have been percolating the idea of running a CW net on
Wednesday night 7:30 PM Eastern Time on 14063.

Since this will not count toward certificate, we need a name for this net.

Anyone have suggestions for a name, feel free to reply either direct or here.

This is experimental. This net will run temporary and depend upon interest.
The exchange and guide lines are same as 40 meter net

OK Ten Tekkies,

“see” you on both Monday night and Wednesday night

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2296. TEN-TEC Nets tomorrow Sunday 6-8-2014 C U There

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-07 23:52:14 UTC
From: n2kpc@...
Topic: 2296  Message: 2296

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U There .-.-.-
73,
Lloyd N2KPC NCS RNCS PR

# 2297. Re:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-08 00:04:31 UTC
From: n2kpc@...
Topic: 2295  Message: 2297

How about the name for your net, The Smooth CW Net, Ron's CW Net, The Grey's CW Net, Old Code Net, The Old Code Net.
Hey, I am trying, Your turn.
73,
Lloyd N2KPC .-.-.-

# 2298. Re: [ten_tec_radio_net] Re:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-08 00:16:33 UTC
From: Reed Krenn
Topic: 2295  Message: 2298

How about The Rebel Net, in honor of Ten Tec's open source CW rig?
On Jun 7, 2014 8:04 PM, "n2kpc@... [ten_tec_radio_net]" <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> How about the name for your net, The Smooth CW Net, Ron's CW Net,
> The Grey's CW Net, Old Code Net, The Old Code Net.
>
> Hey, I am trying, Your turn.
>
> 73,
>
> Lloyd N2KPC .-.-.-
>
>

# 2299. Re: [ten_tec_radio_net] CW Net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-08 00:15:35 UTC
From: ki8du1@juno.com
Topic: 1874  Message: 2299
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2301. Re: New, Net Name

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-08 01:33:38 UTC
From: ki8du1@...
Topic: 2295  Message: 2301

Here's another Net name suggestion to toss into the hat.

Massachusetts Slow Speed Net ( MSSN)

This would be a chit chat net, it may, and would hopefully encourage new CW OPS ( if there are any these days) to take the plunge, and check-in. It could also be a medium to potentially locate a noob CW OP whom needs a CW Mentor, thus promoting CW and or, encourage those who wish to rekindle their CW Skills.

Stations that check-in could simply make any comments that he/she may have to share with the net. Tell us about your station setup, give your wx report, Tell the net what you have been up to, etc.. Or, just simply check-in and (QRU) check out.

In tribute to the Ten Tec Nets, it provoked me to use my microphone, as I got into the hobby just for the CW, which is and will always be the " mode" of choice for me.

Anyway, enough blurting .....

Roger / KI8DU in WV

# 2302. New Net Discussions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-08 01:55:00 UTC
From: ki8du1@...
Topic: 2302  Message: 2302

John, I hope that its okay with you, and that you approve the discussion taking place about Rons potential (new ) net.

If you would rather us to continue these discussion(s) via direct replies to Ron or by other means. By all means let us know. I do realize that you may not want us to stray off of the Ten Ten Tec Net Yahoo Groups platform.

Sincerely;

Roger / KI8DU in WV

# 2303. Re: [ten_tec_radio_net] TEN-TEC Nets tomorrow Sunday 6-8-2014 C U Ther e

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-08 02:10:32 UTC
From: ki8du1@juno.com
Topic: 2303  Message: 2303

Lloyd and Ron, I want you both to know that the TEN-TEC nets are not a one man show, as it was described recently. Both of you are the ones that make these nets successful.

As I plan to have more net members sharing my responsibilities in the future, there is a strong possibility of a CW net on 20 meters being a part of the TEN-TEC Certificate Program.

As it stands right now my plate is full and I have been in contact with Tony VE3DWI to take over the Wednesday SSB net as soon as he is able. He has a doctor appointment this Wednesday and will not be able to be there.

I will be out of town on business next week and will not be running the Wednesday net on June 11th. If there is anyone who would like to run the net this Wednesday, please let me know. Just keep a log of all checkins (callsign, name, location and radio) and send the list to me by email, so I can include all of the checkins in the new Data Base.

Thanks to all for making the TEN-TEC nets successful and an integral part of our Amateur Radio hobby. I have other hobbies also, (writing music, playing music and also Lionel model trains), so I have enough to keep me from ever getting bored.

I will talk to you on the nets tomorrow.

John, K3UR

>>>>>>>>>

Alright Tony, its time for disclosure. How much is John paying you ? Hi

Congrats coming your way buddy. Now I will be able to Check-in direct....maybe

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

---
NetZero now offers 4G mobile broadband. Sign up now.
http://www.netzero.net/?refcd=NZINTISP0512T4GOUT1

# 2306. TEN-TEC NETS Today Sunday 6-8-2014 C U There SFI up to 138

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-08 04:20:48 UTC
From: n2kpc@...
Topic: 2306 Message: 2306

SFI is 138 A index 113 K index 3 10 Meters fair 20 Meters good 40 Meters fair
Signal noise level S-2 to S-3 Geomag Field Unsettled, CME None

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U There .-.-.-
73,
Lloyd N2KPC NCS RNCS PR

# 2307. Re: KC2QMA John did it again

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-08 09:49:56 UTC
From: kc2qma@...
Topic: 2289  Message: 2307

Thanks Lloyd, It's my pleasure to provide the audio stream and I'm glad to hear people are using it.

73.KC2QMA
John

# 2309. Ten Tec CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-09 17:46:11 UTC
From: ron
Topic: 2139  Message: 2309

Ten Tekkies,

a brief reminder the slow speed CW net is on tonight @ 7.30 (Eastern Time) on 7063+/-.

Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2310. WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-09 17:47:02 UTC
From: John Occhipinti
Topic: 2310  Message: 2310

The regular TEN-TEC Wednesday 20 meter SSB net will start at 2PM Eastern Time on 14.325, with Roger KI8DU as Net Control. Please be prepared to assist Roger with any relays.

Tony VE3DWI will be taking over next week as the new Net Control for the 20 meter Wednesday TEN-TEC NET. Please support these fine gentlemen.

Thank you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2311. Re: [ten_tec_radio_net] Ten Tec CW net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-09 17:50:07 UTC
From: John Occhipinti
Topic: 2311  Message: 2311

Please support Ron on his CW net tonight. Thank you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:

>Ten Tekkies,
>
>a brief reminder the slow speed CW net is on tonight @ 7.30 (Eastern Time) on 7063+/-.
>
>Ron, wb1hga
>TT CW NCS
>
>---
>This email is free from viruses and malware because avast! Antivirus protection is active.
>http://www.avast.com

# 2312. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-09 19:07:05 UTC
From: ki8du1@juno.com
Topic: 2310  Message: 2312

Okay guys and Gals. I'm going to have to rely on you guys for relays. With my antenna setup, my 20 meter band doesn't perform too well. I'll be running power but that doesn't help for receiving. So I'll be counting on YOU for help getting stations logged in..... I'm counting on ya !

See you Wednesday, if you can hear me :)

Roger / KI8DU located in SW West Virginia

**********

The regular TEN-TEC Wednesday 20 meter SSB net will start at 2PM Eastern Time on 14.325, with Roger KI8DU as Net Control. Please be prepared to assist Roger with any relays.

Tony VE3DWI will be taking over next week as the new Net Control for the 20 meter Wednesday TEN-TEC NET. Please support these fine gentlemen.

Thank you.

John D. Occhipinti, K3UR

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "John Occhipinti k3ur@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Subject: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET
Date: Mon, 09 Jun 2014 13:47:02 -0400

---
Odd Carb-Hormone Trick
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/5396061ec4f1661e5238st04duc

# 2313. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-09 19:12:03 UTC
From: W3LI
Topic: 2310  Message: 2313

Roger, if it is raining my work will cancel so I will be there Wed.
Andy, W3LI

>_____
> From: "'ki8du1@...' ki8du1@juno.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, June 9, 2014 3:07 PM
>Subject: Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET
>
>
>
>Okay guys and Gals. I'm going to have to rely on you guys for relays. With my antenna setup, my 20 meter band doesn't perform too well. I'll be running power but that doesn't help for receiving. So I'll be counting on YOU for help getting stations logged in..... I'm counting on ya !
>
>See you Wednesday, if you can hear me :)
>
>Roger / KI8DU located in SW West Virginia
>
>*******************
>
>The regular TEN-TEC Wednesday 20 meter SSB net will start at 2PM Eastern Time on 14.325, with Roger KI8DU as Net Control. Please be prepared to assist Roger with any relays.
>
>Tony VE3DWI will be taking over next week as the new Net Control for the 20 meter Wednesday TEN-TEC NET. Please support these fine gentlemen.
>
>Thank you.
>
>John D. Occhipinti, K3UR
>
>
>
>Roger / KI8DU in WV
>
>~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>
>**********
>
>Please note: message attached
>
>From: "John Occhipinti k3ur@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>

>Subject: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET
>Date: Mon, 09 Jun 2014 13:47:02 -0400
>
>
>_____
>Odd Carb-Hormone Trick
>1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
>http://thirdpartyoffers.juno.com/TGL3131/5396061ec4f1661e5238st04duc
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>Yahoo Groups Links
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# 2314. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-09 19:49:17 UTC
From: John Occhipinti
Topic: 2310  Message: 2314

Andy, thank you for your thoughtfulness.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"W3LI crustyham58@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:

>Roger, if it is raining my work will cancel so I will be there Wed.
>Andy, W3LI
>
>
>>_____
>> From: "'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Monday, June 9, 2014 3:07 PM
>>Subject: Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET
>>
>>
>>
>>Okay guys and Gals. I'm going to have to rely on you guys for relays. With my antenna setup, my 20 meter band doesn't perform too well. I'll be running power but that doesn't help for receiving. So I'll be counting on YOU for help getting stations logged in..... I'm counting on ya !
>>
>>See you Wednesday, if you can hear me :)
>>
>>Roger / KI8DU located in SW West Virginia
>>
>>*******************
>>
>>The regular TEN-TEC Wednesday 20 meter SSB net will start at 2PM Eastern Time on 14.325, with Roger KI8DU as Net Control. Please be prepared to assist Roger with any relays.
>>
>>Tony VE3DWI will be taking over next week as the new Net Control for the 20 meter Wednesday TEN-TEC NET. Please support these fine gentlemen.
>>
>>Thank you.
>>
>>John D. Occhipinti, K3UR

>>
>>
>>
>>Roger / KI8DU in WV
>>
>>~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>>
>>**********
>>
>>Please note: message attached
>>
>>From: "John Occhipinti k3ur@att.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>>To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
>>Subject: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET
>>Date: Mon, 09 Jun 2014 13:47:02 -0400
>>
>>
>>_____
>>Odd Carb-Hormone Trick
>>1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
>>http://thirdpartyoffers.juno.com/TGL3131/5396061ec4f1661e5238st04duc
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>>Yahoo Groups Links
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# 2315. cw net last minute notice

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-09 23:06:21 UTC
From: ron
Topic: 2315  Message: 2315

Gang,

I have a carrier on 7063. I may move up to 7064.

Calling cq at 7:30 eastern time.

Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2316. TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 01:53:56 UTC
From: n2kpc@...
Topic: 2316  Message: 2316

We had 17 Checkins Sunday 6-8-2014. NJ-10, AL-1, FL-1, NY-1, KS-1, KY-1, TN-1, PA-1.
The 10 Meter Band was up and down.
Thank You for the relays and C U next week.
73,
Lloyd
N2KPC NCS RNCS PR

# 2317. Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 04:40:53 UTC
From: ki8du1@...
Topic: 2316  Message: 2317

Hey Lloyd, you now have a little competition with checkins.

I think that Ron had 17 checkins tonight. I think that that may be a new record.

But for now we'll have to wait on his Official Report.

We did pickup a new comer (kd8ruq Mike in Ohio). We also had a couple of non Ten Tec rigs.to join in along with a very strong QRP sig.

The 40 mtr band was not too good for about the first 5 mins but the band finally settled down.

Good job Ron, you are building up quite fan base there.

Roger / KI8DU in WV

# 2318. Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 12:02:35 UTC
From: W3LI
Topic: 2316  Message: 2318

Would someone outline the steps for sending a message via yahoo.

I would like to ask a question there but can not figure out how to do it. Strange system.
Andy, W3LI

>_____
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>Hey Lloyd, you now have a little competition with checkins.
>
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>
>I think that Ron had 17 checkins tonight. I think that that may be a new record.
>
>
>But for now we'll have to wait on his Official Report.
>
>
>We did pickup a new comer (kd8ruq Mike in Ohio). We also had a couple of non Ten Tec rigs.to join in along with a very strong QRP sig.
>
>
>The 40 mtr band was not too good  for about the first 5 mins but the band finally settled down.
>
>
>Good job Ron, you are building up quite fan base there.
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>
>Roger / KI8DU in WV
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# 2319. Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 13:56:33 UTC
From: ki8du1@...
Topic: 2316  Message: 2319

Morn'n Andy,

Are you wanting to make a new Post on this TenTec net Group page or wanting to send an email through Yahoo Mail?

# 2320. Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 14:13:09 UTC
From: W3LI
Topic: 2316  Message: 2320

Tnx for the reply Roger. Actually both. This is just so foreign compared to juno, hotmail and several others. Have  been able to reply to other folks posts and that is about all. They do not have any help menu that I can find.
Tnx, Andy

>_____
> From: "ki8du1@juno.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, June 10, 2014 9:56 AM
>Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014
>
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>
>Morn'n Andy,
>
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>
>Are you wanting to make a new Post on this TenTec net Group page or wanting to send an email through Yahoo Mail?
>
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# 2321. Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 15:05:20 UTC
From: Bob McGraw - K4TAX
Topic: 2316  Message: 2321

Looks to me like you just did.

If you have a message displayed, just select REPLY on your e-mail program. This will replay to the source being the Reflector for all to see. Otherwise you can highlight the sender to get their address, select reply, then copy and past their address in the e-mail address line, then delete the original address showing the reflector address. This will send the message to the originator and not to the public reflector.

Hope this helps.

73
Bob, K4TAX

----- Original Message -----
From: W3LI crustyham58@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, June 10, 2014 7:02 AM
Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014

Would someone outline the steps for sending a message via yahoo.

I would like to ask a question there but can not figure out how to do it. Strange system.
Andy, W3LI

---

Hey Lloyd, you now have a little competition with checkins.

I think that Ron had 17 checkins tonight. I think that that may be a new record.

But for now we'll have to wait on his Official Report.

We did pickup a new comer (kd8ruq Mike in Ohio). We also had a couple of non Ten Tec rigs.to join in along with a very strong QRP sig.

The 40 mtr band was not too good for about the first 5 mins but the band finally settled down.

Good job Ron, you are building up quite fan base there.

Roger / KI8DU in WV

# 2322. Cw net results 6/10/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 15:52:28 UTC
From: ron
Topic: 2322  Message: 2322

KA9TFM SAM IN
K8MAZ MARK MI
K8FER FRED WV
KO8S KARL MI
K2MF BARRY NJ

VE3DWI TONY ON

W3TS MIKE PA

KB3ML PAUL PA

W2DD GEORGE NJ

W2SH CHAS NJ

N8ME MARK OH

W3LI ANDY PA

K2HRS GEO PA

K8QH DAVE MI

K9QED PHIL IL

KD8RUQ MIKE OH

KI8DU ROGER WV

We had a busy night. Welcome one new check-in, a QRP station with a very good signal and equaled most check-ins record at 17. We also passed the 200 mark the number of check-ins
since we started this CW net.
Give yourselves a hand. See you all again nx week.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2323. 20 meter CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 16:10:04 UTC
From: ron
Topic: 2323  Message: 2323

The temporary 20 meter CW net is on tomorrow night.
Wednesday night on 14063 at 7:30 Eastern time.

Here are few brief pointers:

When you ck in, please send the last two letters of your call
ONCE. This helps to reduce doubling and errors.
If I did not catch you, try again at NEXT QNI.

When you are called, send:
full call, name, QTH (state only) RST and brief comments.

Comments can be anything abt radio, wx etc.

There will also be a brief QRP segment when I QNI for QRP stations.

Because this is a temporary net, I have selected a name for this net.
New England Slow Speed Net (NESSN).
This was selected from many suggestions you folks have mailed in
to name this temporary net. Thank you.

I hope this will turn into another Ten Tec CW net for 20 meters.

See you then.
Ron wb1hga
Ten Tec CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2324. Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 17:39:31 UTC
From: W3LI
Topic: 2316  Message: 2324

Tnx Bob

>_____
> From: "'Bob McGraw - K4TAX' RMcGraw@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, June 10, 2014 11:05 AM
>Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014
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>
>Looks to me like you just did.
>
>If you have a message displayed, just
select REPLY on your e-mail program. This will replay to the
source being the Reflector for all to see. Otherwise you can
highlight the sender to get their address, select reply, then copy and past
their address in the e-mail address line, then delete the original address
showing the reflector address. This will send the message to the
originator and not to the public reflector.
>
>Hope this helps.
>
>73
>Bob, K4TAX
>
>
>
>
>----- Original Message -----
>>From: W3LI crustyham58@... [ten_tec_radio_net]
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Tuesday, June 10, 2014 7:02
AM
>>Subject: Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter SSB Net had 17 Checkins 608-2014
>>
>>
>>Would someone outline the steps for sending a message via yahoo.
>>
>>

>>I would like to ask a question there but can not figure out how to do it. Strange system.
>>Andy, W3LI
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>>>_____
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>>>
>>>Hey Lloyd, you now have a little competition with checkins.
>>>
>>>
>>>
>>>I think that Ron had 17 checkins tonight. I think that that may be a new record.
>>>
>>>
>>>But for now we'll have to wait on his Official Report.
>>>
>>>
>>>We did pickup a new comer (kd8ruq Mike in Ohio). We also had a couple of non Ten Tec rigs.to join in along with a very strong QRP sig.
>>>
>>>
>>>The 40 mtr band was not too good  for about the first 5 mins but the band finally settled down.
>>>
>>>
>>>Good job Ron, you are building up quite fan base there.
>>>
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>>>Roger / KI8DU in WV
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# 2325. THE TEN-TEC FAMILY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-10 19:03:47 UTC
From: John Occhipinti
Topic: 2325  Message: 2325

Congratulations to Ron WB1HGA Net Control, for reaching the 200 mark for checkins with the TEN-TEC 40 meter CW net.

The TEN-TEC nets were resurrected from the grave in April 2012, after several years of no TEN-TEC nets. Starting with a 40 meter SSB net each Sunday, it expanded by adding a 20 meter SSB net, due to popular demand.

On January 20, 2013 we added the TEN-TEC Certificate Program and this quickly lead to the formation of a new TEN-TEC Group on Yahoo called the ten_tec_radio_net Group.

At the end of 2013 and beginning with 2014, we expanded again to include the TEN-TEC 10 meter SSB net with Lloyd N2KPC as Net Control and the TEN-TEC 40 meter CW net with Ron WB1HGA as Net Control.

After several months, many asked for a mid week net and the TEN-TEC Wednesday 20 meter SSB net started in April 2014.

The TEN-TEC Nets and the ten_tec_radio_net Group are a family and just like any other family, there may arise disagreements from time to time. When a married couple has a disagreement, the first course of action should not be the divorce court. Discussion, understanding, forgiveness and reconciliation should be the first course of action.

I want to express my gratitude to all of our members and in the spirit of unanimity, I am clearing the path for a new 20 meter CW net to start on Wednesday July 2, 2014 at 7:30 PM Eastern Time on 14.063. I would like to ask Ron WB1HGA to be the Net Control.

We also will have a new Net Control for the TEN-TEC Wednesday SSB net at 2 PM Eastern Time on 14.325, with Tony VE3DWI taking over on June 18, 2014.

Working together will cause the TEN-TEC nets to have the quantum measure of unanimity, which helps to promote both TEN-TEC and the Amateur Radio Service. Thank you.

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2326. Wednesday Ten Tec SSB 20 Mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 12:59:11 UTC
From: ki8du1@...
Topic: 2326  Message: 2326

Hello Folks'

In order to save and have today's net, I have volunteered to pick up today's Net as NCS. Otherwise the net would have been canceled for today. It took a lot of arm twisting from K3UR to convince me to pick up the net, so I finally caved in.

I worked all day yesterday putting up a new 20 meter dipole as I don't normally hear anything or very many stations my beam. So now I'll be able to switch between the beam and dipole now.

With that said, I'm going to have to rely on YOU to assist in picking up stations that I cannot hear. Its going to be an interesting net no doubt. So again, I'll be counting on you for relying.

Be prepared for me to call on you to possibly Call for checkins.

I'll try and be "on" about 1:30 eastern today. For a Net warm up, so work with me.

I'll cu at 1:30 and thanks for your support

Roger / KI8DU in WV / interim NCS

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

# 2327. Re: [ten_tec_radio_net] Wednesday Ten Tec SSB 20 Mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 13:14:40 UTC
From: W3LI
Topic: 2326  Message: 2327

Good morning Roger,
 The wx man did me a favor, it is raining so I am available for the net. No pay for the day though.
 I will be running 1k+ into a 3el beam so even though we are close maybe u will hear me and return. Can always hope for a relay. If we have a good path I will of course pick up any stations I hear and relay them to you.
If you have any other ideas let me know.

CUL Andy, W3LI

>_____
> From: "ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, June 11, 2014 8:59 AM
>Subject: [ten_tec_radio_net] Wednesday Ten Tec SSB 20 Mtr Net
>
>
>
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>
>
>
>Hello Folks'
>
>In order to save and have today's net, I have volunteered to pick up today's Net as NCS. Otherwise the net would have been canceled for today. It took a lot of arm twisting from K3UR to convince me to pick up the net, so I finally caved in.
>
>I worked all day yesterday putting up a new 20 meter dipole as I don't normally hear anything or very many stations my beam. So now I'll be able to switch between the beam and dipole now.
>
>With that said, I'm going to have to rely on YOU to assist in picking up stations
>that I cannot hear. Its going to be an interesting net no doubt. So again, I'll be counting on you for relying.
>
>Be prepared for me to call on you to possibly Call for checkins.
>
>I'll try and be "on" about 1:30 eastern today. For a Net warm up, so work with me.
>
> I'll cu at 1:30 and thanks for your support
>
>
>Roger / KI8DU in WV / interim NCS
>

>
>~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>
>**********
>
>
>
>
>
>

# 2328. New England Slow Speed Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 16:45:14 UTC
From: ron
Topic: 2328  Message: 2328

Last minute notes:

To encourage CW activity, a weekly Slow Speed Net is created.
This net will serve both newcomer and experienced practicing copying or
sending CW.

The New England Slow Speed Net is just that. This means CW speeds of
13 WPM or less. Please, no speeding is allowed! (smile)

This net may become another Ten Tec CW Net, but for now it is a temporary net.

The exchange is CALL, NAME, STATE RST AND COMMENTS. Please keep comments
brief, thank you.

When I QNI, send last 2 letters of your call ONCE. This helps to reduce doubling.
I will work you from a list. If I missed you, there will be another QNI, so don’t worry.

14.063, 7:30 Eastern Time (23:30Z)
Please zero beat my signal or I may not hear you.

See you tonight.

72
Ron, wb1hga
Ten Tec CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2329. Re: [ten_tec_radio_net] New England Slow Speed Net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 16:51:15 UTC
From: W3LI
Topic: 2328  Message: 2329

TU Ron,,,,

>_____
> From: "'ron' gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, June 11, 2014 12:45 PM
>Subject: [ten_tec_radio_net] New England Slow Speed Net tonight.
>
>
>
>
>
>
>
>Last minute notes:
>
>To encourage CW activity, a weekly Slow Speed Net is created.
>This net will serve both newcomer and experienced practicing copying
or
>sending CW.
>
>The New England Slow Speed Net is just that. This means CW speeds of
>13 WPM or less. Please, no speeding is allowed! (smile)
>
>This net may become another Ten Tec CW Net, but for now it is a temporary
net.
>
>The exchange is CALL, NAME, STATE RST AND COMMENTS. Please keep
comments
>brief, thank you.
>
>When I QNI, send last 2 letters of your call ONCE. This helps to reduce
doubling.
>I will work you from a list. If I missed you, there will be another QNI, so
don’t worry.
>
>14.063, 7:30 Eastern Time (23:30Z)
>Please zero beat my signal or I may not hear you.
>
>See you tonight.
>
>72
>Ron, wb1hga
>Ten Tec CW NCS

>
>>_____
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>
>
>
>
>

# 2330. New England Slow Speed Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 16:58:46 UTC
From: ron
Topic: 2330  Message: 2330

Brief reminder,

The temporary New England CW net is tonight.
Temporary because it may morph at some future date into
Ten Tec CW net.

When I send CQ, please zero beat my signal or I may not hear you.

Exchange
CALL NAME STATE RST COMMENTS Please keep comments brief.

When I send QNI
send last 2 letters of your call ONCE. This helps prevent doubling.
If I missed you, I will call QNI again.
Roger, KI8DU is our relay station.

see you tonight!

Ron, wb1hga
Ten Tec CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2331. oops

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 17:01:04 UTC
From: ron
Topic: 2331  Message: 2331

sorry for sending this message twice ....

Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2332. Re: [ten_tec_radio_net] oops

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 17:05:07 UTC
From: Tony
Topic: 2331  Message: 2332

Tnx Ron. At my age I need reminders (according to the YL) hi... hi.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ron' gandalfthegrey66@... [ten_tec_radio_net]
Sent: Wednesday, June 11, 2014 13:01
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: TenTec@yahoogroups.com
Subject: [ten_tec_radio_net] oops

?

sorry for sending this message twice ....

?

Ron, wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus
(http://www.avast.com/) protection is active.

# 2333. Re: THE TEN-TEC FAMILY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 18:08:18 UTC
From: k3ur@...
Topic: 2325  Message: 2333

QUESTION? My posting yesterday entitled, "The TEN-TEC Family", contained some very important information and as of yet no one has acknowledged the posting by responding for or against. Thank you.

John, K3UR
Group Owner, ten_tec_radio_net Group

# 2334. Re: [ten_tec_radio_net] Re: THE TEN-TEC FAMILY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 18:10:50 UTC
From: Robert
Topic: 2325  Message: 2334

Well shucks guess I missed it. What was the question?

73
Bob K4TAX

Sent from my iPhone

> On Jun 11, 2014, at 1:08 PM, "k3ur@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
> QUESTION? My posting yesterday entitled, "The TEN-TEC Family", contained some very important information and as of yet no one has acknowledged the posting by responding for or against. Thank you.
>
>
> John, K3UR
> Group Owner, ten_tec_radio_net Group
>

# 2339. Re: [ten_tec_radio_net] Re: THE TEN-TEC FAMILY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 19:19:59 UTC
From: Steve
Topic: 2325  Message: 2339

For or against what? Lots of good information. Am I for or against the net? For, of course.

73,

Steve, N4EUK

On Wed, Jun 11, 2014 at 2:08 PM, k3ur@... [ten_tec_radio_net] < ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> QUESTION? My posting yesterday entitled, "The TEN-TEC Family", contained
> some very important information and as of yet no one has acknowledged the
> posting by responding for or against. Thank you.
>
> John, K3UR
> Group Owner, ten_tec_radio_net Group
>
>
>

# 2344. Re: Fw: [ten_tec_radio_net] THE TEN-TEC FAMILY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-11 22:23:05 UTC
From: kd4hjt@...
Topic: 2338  Message: 2344

John,
I believe your post did make it on the net and as always I do appreciate the time you spend informing us as to what is going on with the nets.

I also appreciate the fact that you did realize that there was interest in a 20 meter CW net on Wednesdays and made it happen. Although I do not know code and understand the prejudices by many against keyboard CW and out of respect for those that do know code I do not check in but I do keep up with it via a CW decoder when conditions allow to show my support for our family. So thanks for more radio fun time. It's one of many things that keeps me anchored to my brothers and sisters.

You keep doing what you are doing and the majority of us will support you.

We really do appreciate you, all of the net controllers, and the relay stations for your dedication to US.

Congratulations to Ron.

Ray...KD4HJT

# 2349. NESSNET results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 01:11:43 UTC
From: gandalfthegrey66
Topic: 2349  Message: 2349

Ten Tekkies,
We logged in 9 qso's tonight.
Not bad for first showing.
There were several that needed relay.
I didn't want to leave anyone out.

Give yourselves a big hand!

A posting of results will follow.

72
Ron wb1hga
TT CW NCS

Sent from my Samsung tablet

# 2350. Re: [ten_tec_radio_net] Re: THE TEN-TEC FAMILY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 01:57:08 UTC
From: oz03@juno.com
Topic: 2325  Message: 2350
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2351. Re: [ten_tec_radio_net] Re: THE TEN-TEC FAMILY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 02:44:11 UTC
From: n2kpc@...
Topic: 2325  Message: 2351

FOE, AMEN, 73, Lloyd N2KPC

# 2352. those falling outside the 2-year grace good news

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 03:06:23 UTC
From: n2kpc@...
Topic: 2352  Message: 2352

https://us-mg5.mail.yahoo.com/neo/launch?.rand=9tcere23ouah3#
Today at 10:51 AM
SB QST @ ARL $ARLB012
ARLB012 FCC Okays Changes to Amateur Radio Exam Credit, Test
Administration, Emission Type Rules

ZCZC AG12
QST de W1AW
ARRL Bulletin 12 ARLB012
From ARRL Headquarters
Newington CT June 11, 2014
To all radio amateurs

SB QST ARL ARLB012
ARLB012 FCC Okays Changes to Amateur Radio Exam Credit, Test
Administration, Emission Type Rules

In a wide-ranging Report and Order (R&O) released June 9 that takes
various proceedings into consideration, the FCC has revised the
Amateur Service Part 97 rules to grant credit for written
examination elements 3 (General) and 4 (Amateur Extra) to holders of
"expired licenses that required passage of those elements." The FCC
will require former licensees - those falling outside the 2-year
grace period - to pass Element 2 (Technician) in order to be
relicensed, however. The Commission declined to give examination
credit to the holder of an expired Certificate of Successful
Completion of Examination (CSCE) or to extend its validity to the
holder's lifetime.

The Report and Order may be found on the web in PDF format at,
http://transition.fcc.gov/Daily_Releases/Daily_Business/2014/db0609/FCC-14-74A1.pdf
http://transition.fcc.gov/Daily_Releases/Daily_Business/2014/db0609/FCC-14-74A1.pdf
.

"Our decision to grant credit for written examination Elements 3 and
4 for expired licenses that required passage [of those elements]
will provide some relief for former General, Advanced, and Amateur
Extra class licensees," the FCC said, "and is consistent with how we
treat expired pre-1987 Technician class licensees who want to
reenter the Amateur Service." Pre-1987 Techs can get Element 3
credit, since the Technician and General class written examinations
in that era were identical. The Commission said current rules and
procedures that apply to expired pre-1987 Technician licenses "are
sufficient to verify that an individual is a former licensee under
our new rules."

The Commission said that requiring applicants holding expired licenses to pass Element 2 in order to relicense "will address commenters' concerns about lost proficiency and knowledge, because a former licensee will have to demonstrate that he or she has retained knowledge of technical and regulatory matters." The FCC said the Element 2 requirement also would deter any attempts by someone with the same name as a former licensee to obtain a ham ticket without examination.

In 1997 the FCC, in the face of opposition, dropped a proposal that would have generally allowed examination element credit for expired amateur operator licenses. In the past, the FCC has maintained that its procedures "provide ample notification and opportunity for license renewal" and that retesting did not impose an unreasonable burden. The issue arose again in 2011, with a request from the Anchorage Volunteer Examiner Coordinator.

The FCC pulled back from its own proposal to reduce from three to two the minimum number of volunteer examiners required to proctor an Amateur Radio examination session. The ARRL, the W5YI-VEC and "a clear majority of commenters" opposed the change, the FCC said. The FCC said it found commenters' arguments persuasive that that the use of three VEs "results in higher accuracy and lower fraud that would be the case with two VEs." In a related matter, though, the Commission embraced the use of remote testing methods.

"Allowing VEs and VECs the option of administering examinations at locations remote from the VEs is warranted," the FCC said. The National Conference of Volunteer Examiner Coordinators (NCVEC) in 2002 endorsed experimental use of videoconferencing technology to conduct Amateur Radio testing in remote areas of Alaska. The Anchorage VEC has long pushed for the change, citing the expense to provide Amateur Radio test sessions to Alaska residents living in remote areas.

The FCC declined to address "the mechanics" of remote testing, which, it said, "will vary from location to location and session to session." The Commission said specific rules spelling out how to administer exam sessions remotely "could limit the flexibility of VEs and VECs." The FCC stressed the obligation on the part of VECs and VEs "to administer examinations responsibly" applies "in full" to remote testing.

The FCC amended the rules to provide that VEs administering examinations remotely be required to grade such examinations "at the earliest practical opportunity," rather than "immediately," as the rule for conventional exam sessions requires.

Finally, the FCC has adopted an ARRL proposal to authorize certain Time Division Multiple Access (TDMA) emissions in the Amateur Service. The Wireless Telecommunications Bureau in 2013 granted an ARRL request for a temporary blanket waiver to permit radio amateurs to transmit emissions with designators FXD, FXE, and F7E, pending

resolution of the rulemaking petition.

"Commenters strongly support amendment of the rules to permit these additional emission types," the FCC noted. "The commenters assert that the proposed rule change 'is consistent with the basis and purpose of the Amateur Service,'" and will allow repurposing surplus mobile relay equipment from other radio services in the Amateur Service, the Commission added.

The FCC said it also will make "certain minor, non-substantive amendments to the Amateur Service rules." It is amending Part 97 "to reflect that the Commission amended its rules to eliminate the requirement that certain Amateur Radio Service licensees pass a Morse code examination," the FCC said in the R&O. It also said it was correcting "certain typographical or other errors" in Part 97.

The new rules become effective 30 days after their publication in The Federal Register, which is expected to happen this week.
NNNN
/EX

# 2353. Re: [ten_tec_radio_net] 20 meter CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 13:49:42 UTC
From: John Occhipinti
Topic: 2323  Message: 2353

Ron, please read the post that I sent here several days ago entitled, "The TEN-TEC Family".
Thank you.

John K3UR,
TEN-TEC Net Manager

John D. Occhipinti, K3UR
http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
>The temporary 20 meter CW net is on tomorrow night.
>Wednesday night on 14063 at 7:30 Eastern time.
>
>Here are few brief pointers:
>
>When you ck in, please send the last two letters of your call
>ONCE. This helps to reduce doubling and errors.
>If I did not catch you, try again at NEXT QNI.
>
>When you are called, send:
>full call, name, QTH (state only) RST and brief comments.
>
>Comments can be anything abt radio, wx etc.
>
>There will also be a brief QRP segment when I QNI for QRP stations.
>
>Because this is a temporary net, I have selected a name for this net.
>New England Slow Speed Net (NESSN).
>This was selected from many suggestions you folks have mailed in
>to name this temporary net. Thank you.
>
>I hope this will turn into another Ten Tec CW net for 20 meters.
>
>See you then.
>Ron wb1hga
>Ten Tec CW NCS
>
>---
>This email is free from viruses and malware because avast! Antivirus protection is active.
>http://www.avast.com

# 2354. results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 16:22:28 UTC
From: ron
Topic: 2354  Message: 2354

KA9FTM SAM IN 55N

K9QED PHIL IL 5NN

N8TJE TED OH 5NN

VE3DWI TONY ON 5NN

W4BKI JACK FL 5NN

KO8S KARL MI 57N

K8MAZ MARK MI 589

W2DD GEORGE NJ 569

W3LI ANDY WV 5NN

Thank you all for participating in the first NESSN.
I did hear 2 weak signals and was trying to “dig them out”.
Phil (K9QED) came to the rescue! Thank you Phil!
Give yourselves a round of applause for supporting the
NESSN (New England Slow Speed Net)
OK, we’ll do this again nx week.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2355. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 16:32:59 UTC
From: Theodore Ermi Sr
Topic: 2354  Message: 2355

Andy When did you move to W.V. Hi Hi
Nice talking with you and,Ron good net ..it will get better.
It was nice getting back to the nets,I miss the Ten Tec nets
and John K3UR,I will be on more, Time permiting

Ted N8TJE

On Thu, Jun 12, 2014 at 12:22 PM, 'ron' gandalfthegrey66@yahoo.com
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> KA9FTM SAM IN 55N K9QED PHIL IL 5NN N8TJE TED OH 5NN
> VE3DWI TONY ON 5NN W4BKI JACK FL 5NN KO8S KARL MI 57N K8MAZ MARK
> MI 589 W2DD GEORGE NJ 569 W3LI ANDY WV
> 5NN
>
>
>
> Thank you all for participating in the first NESSN.
> I did hear 2 weak signals and was trying to “dig them out”.
> Phil (K9QED) came to the rescue! Thank you Phil!
> Give yourselves a round of applause for supporting the
> NESSN (New England Slow Speed Net)
> OK, we’ll do this again nx week.
>
> 72
> Ron, wb1hga
> TT CW NCS
>
>
> ----------
> <http://www.avast.com/>
>
> This email is free from viruses and malware because avast! Antivirus
> <http://www.avast.com/> protection is active.
>
>
>

# 2356. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 17:00:20 UTC
From: Phil Rider
Topic: 2354  Message: 2356

Ron,

We also had:

N0ENO RICH KS

73,

Phil K9QED

# 2357. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 17:24:54 UTC
From: W3LI
Topic: 2354  Message: 2357

Ron, Correct W3LI to PA, all else Ok. Actually surprised that we could hear each other being this close on 20. I was running a KW. Good showing though.

Andy,W3LI

>_____
> From: "'ron' gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, June 12, 2014 12:22 PM
>Subject: [ten_tec_radio_net] results of first 20 m cw net
>
>
>
>
>
>
>
>
>KA9FTM SAM IN  55N
>K9QED PHIL IL 5NN
>N8TJE TED OH 5NN
>VE3DWI TONY ON 5NN
>W4BKI JACK FL 5NN
>KO8S KARL MI 57N
>K8MAZ MARK MI 589
>W2DD GEORGE NJ 569
>W3LI ANDY WV 5NN
>
>
>
>Thank you all for participating in the first NESSN.
>I did hear 2 weak signals and was trying to “dig them out”.
>Phil (K9QED) came to the rescue! Thank you Phil!
>Give yourselves a round of applause for supporting the
>NESSN (New England Slow Speed Net)
>OK, we’ll do this again nx week.
>
>72
>Ron, wb1hga
>TT CW NCS
>
>>_____
>
> This email is free from viruses and malware because avast! Antivirus protection is

active.
>
>
>
>
>
>

# 2358. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 17:26:52 UTC
From: W3LI
Topic: 2354  Message: 2358

Well conditions were not that good. Ron did a good job.

>_____
> From: "Theodore Ermi Sr tje123137@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, June 12, 2014 12:32 PM
>Subject: Re: [ten_tec_radio_net] results of first 20 m cw net
>
>
>
>
>
>
>Andy  When did you move to W.V. Hi Hi
>Nice talking with you and,Ron good net ..it will get better.
>
>It was nice getting back to the nets,I miss the Ten Tec nets
>
>and John K3UR,I will be on more, Time permiting
>
>  Ted N8TJE
>
>
>
>
>On Thu, Jun 12, 2014 at 12:22 PM, 'ron' gandalfthegrey66@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>>
>>
>>KA9FTM SAM IN  55N
>>K9QED PHIL IL 5NN
>>N8TJE TED OH 5NN
>>VE3DWI TONY ON 5NN
>>W4BKI JACK FL 5NN
>>KO8S KARL MI 57N
>>K8MAZ MARK MI 589
>>W2DD GEORGE NJ 569
>>W3LI ANDY WV 5NN
>>
>>
>>
>>Thank you all for participating in the first NESSN.

>>I did hear 2 weak signals and was trying to “dig them out”.
>>Phil (K9QED) came to the rescue! Thank you Phil!
>>Give yourselves a round of applause for supporting the
>>NESSN (New England Slow Speed Net)
>>OK, we’ll do this again nx week.
>>
>>72
>>Ron, wb1hga
>>TT CW NCS
>>
>>>>_____
>>
>> This email is free from viruses and malware because avast! Antivirus protection is active.
>>
>
>
>
>
>

# 2360. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 20:08:50 UTC
From: gandalfthegrey66
Topic: 2354  Message: 2360

Hah, how did I do dat? It is corrected, sorry about dat. 72 Ron wb1hga Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]"
Date:06/12/2014 1:24 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results of first 20 m cw net

Ron, Correct W3LI to PA, all else Ok. Actually surprised that we could hear each other being this close on 20. I was running a KW. Good showing though. Andy,W3LI From: "'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]" To: ten_tec_radio_net@yahoogroups.com Sent: Thursday, June 12, 2014 12:22 PM Subject: [ten_tec_radio_net] results of first 20 m cw net KA9FTM SAM IN 55N K9QED PHIL IL 5NN N8TJE TED OH 5NN VE3DWI TONY ON 5NN W4BKI JACK FL 5NN KO8S KARL MI 57N K8MAZ MARK MI 589 W2DD GEORGE NJ 569 W3LI ANDY WV 5NN Thank you all for participating in the first NESSN. I did hear 2 weak signals and was trying to “dig them out”. Phil (K9QED) came to the rescue! Thank you Phil! Give yourselves a round of applause for supporting the NESSN (New England Slow Speed Net) OK, we’ll do this again nx week. 72 Ron, wb1hga TT CW NCS This email is free from viruses and malware because avast! Antivirus protection is active.

# 2361. results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 20:17:31 UTC
From: gandalfthegrey66
Topic: 2354  Message: 2361

Yes we did. I added his call in the log. Do not know why it did not appear in email.
Thank goodness for relays. I could never hear him (well a few times with struggle).
The band was touch and go I agree with Andy.
73
Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

# 2362. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 20:18:02 UTC
From: W3LI
Topic: 2354  Message: 2362

As one HOG man to another, no problem.

>_____
> From: "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Sent: Thursday, June 12, 2014 4:08 PM
>Subject: Re: [ten_tec_radio_net] results of first 20 m cw net
>
>
>
>
>
>
>Hah, how did I do dat?
>
>
>It is corrected, sorry about dat.
>
>
>72
>Ron wb1hga
>
>
>Sent on the new Sprint Network from my Samsung Galaxy S®4.
>
>
>-------- Original message --------
>From: "W3LI crustyham58@... [ten_tec_radio_net]"
>Date:06/12/2014 1:24 PM (GMT-05:00)
>
>
>
>To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] results of first 20 m cw net
>
>
>Ron, Correct W3LI to PA, all else Ok. Actually surprised that we could hear each other being this close on 20. I was running a KW. Good showing though.
>
>
>Andy,W3LI
>
>
>

>>_____
>> From: "'ron' gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Thursday, June 12, 2014 12:22 PM
>>Subject: [ten_tec_radio_net] results of first 20 m cw net
>>
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>>
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>>
>>
>>KA9FTM SAM IN  55N
>>K9QED PHIL IL 5NN
>>N8TJE TED OH 5NN
>>VE3DWI TONY ON 5NN
>>W4BKI JACK FL 5NN
>>KO8S KARL MI 57N
>>K8MAZ MARK MI 589
>>W2DD GEORGE NJ 569
>>W3LI ANDY WV 5NN
>>
>>
>>
>>Thank you all for participating in the first NESSN.
>>I did hear 2 weak signals and was trying to “dig them out”.
>>Phil (K9QED) came to the rescue! Thank you Phil!
>>Give yourselves a round of applause for supporting the
>>NESSN (New England Slow Speed Net)
>>OK, we’ll do this again nx week.
>>
>>72
>>Ron, wb1hga
>>TT CW NCS
>>
>>>>_____
>>
>> This email is free from viruses and malware because avast! Antivirus protection is
active.
>>
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# 2363. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 20:32:21 UTC
From: John
Topic: 2354  Message: 2363

Good net. Gives me an excuse to use cw. Frankly, I don't care about points or certificates. I don't need the recognition. I'm happy to get  to know y'all who have Ten Tech Rigs. I feel like I have a great new group of friends through these nets. That's the real positive from this endeavor for me.

Hats off to you, John, Lloyd, Tony, et all.

73 Jack W4BKI

On Thursday, June 12, 2014 12:22 PM, "'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

KA9FTM SAM IN  55N
K9QED PHIL IL 5NN
N8TJE TED OH 5NN
VE3DWI TONY ON 5NN
W4BKI JACK FL 5NN
KO8S KARL MI 57N
K8MAZ MARK MI 589
W2DD GEORGE NJ 569
W3LI ANDY WV 5NN

Thank you all for participating in the first NESSN.
I did hear 2 weak signals and was trying to “dig them out”.
Phil (K9QED) came to the rescue! Thank you Phil!
Give yourselves a round of applause for supporting the
NESSN (New England Slow Speed Net)
OK, we’ll do this again nx week.

72
Ron, wb1hga
TT CW NCS

---

This email is free from viruses and malware because avast! Antivirus protection is active.

# 2364. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 22:05:08 UTC
From: Tony
Topic: 2354  Message: 2364

I thought it was No Problemo?

Tony , VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Thursday, June 12, 2014 16:18
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results of first 20 m cw net

?

As one HOG man to another, no problem.

From: "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]"
To: Ten Tec Sent: Thursday, June 12, 2014 4:08 PM
Subject: Re: [ten_tec_radio_net] results of first 20 m cw net

Hah, how did I do dat?

It is corrected, sorry about dat.

72
Ron wb1hga

Sent on the new Sprint Network from my Samsung Galaxy S®4.

-------- Original message --------
From: "W3LI crustyham58@... [ten_tec_radio_net]"
Date:06/12/2014 1:24 PM (GMT-05:00)

To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results of first 20 m cw net

Ron, Correct W3LI to PA, all else Ok. Actually surprised that we could hear each other being this close on 20. I was running a KW. Good showing though.

Andy,W3LI

From: "'ron' gandalfthegrey66@... [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, June 12, 2014 12:22 PM
Subject: [ten_tec_radio_net] results of first 20 m cw net

KA9FTM
SAM
IN?

55N
K9QED
PHIL
IL
5NN
N8TJE
TED
OH
5NN
VE3DWI
TONY
ON
5NN
W4BKI
JACK
FL
5NN
KO8S
KARL
MI
57N
K8MAZ
MARK
MI
589
W2DD
GEORGE
NJ
569
W3LI
ANDY
WV

5NN

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?

Thank you all for participating in the first NESSN.

I did hear 2 weak signals and was trying to “dig them out”.

Phil (K9QED) came to the rescue! Thank you Phil!

Give yourselves a round of applause for supporting the

NESSN (New England Slow Speed Net)

OK, we’ll do this again nx week.

?

72

Ron, wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus (http://www.avast.com/) protection is active.

# 2365. Re: [ten_tec_radio_net] results of first 20 m cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-12 22:32:17 UTC
From: W3LI
Topic: 2354  Message: 2365

OMG

>_____
> From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, June 12, 2014 6:05 PM
>Subject: Re: [ten_tec_radio_net] results of first 20 m cw net
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>
>
>I thought it was No Problemo?
>
>
>Tony , VE3DWI.
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>From: W3LI crustyham58@... [ten_tec_radio_net]
>Sent: Thursday, June 12, 2014 16:18
>To: ten_tec_radio_net@yahoogroups.com
>Reply To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] results of first 20 m cw net
>
>
>As one HOG man to another, no problem.
>
>
>
>>_____
>> From: "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>>Sent: Thursday, June 12, 2014 4:08 PM
>>Subject: Re: [ten_tec_radio_net] results of first 20 m cw net
>>
>>
>>
>>
>>
>>
>>Hah, how did I do dat?
>>

>>
>>It is corrected, sorry about dat.
>>
>>
>>72
>>Ron wb1hga
>>
>>
>>Sent on the new Sprint Network from my Samsung Galaxy S®4.
>>
>>
>>-------- Original message --------
>>From: "W3LI crustyham58@... [ten_tec_radio_net]"
>>Date:06/12/2014 1:24 PM (GMT-05:00)
>>
>>
>>
>>To: ten_tec_radio_net@yahoogroups.com
>>Subject: Re: [ten_tec_radio_net] results of first 20 m cw net
>>
>>
>>Ron, Correct W3LI to PA, all else Ok. Actually surprised that we could hear each other being this close on 20. I was running a KW. Good showing though.
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>>> From: "'ron' gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>>>To: ten_tec_radio_net@yahoogroups.com
>>>Sent: Thursday, June 12, 2014 12:22 PM
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>>>KA9FTM SAM IN  55N
>>>K9QED PHIL IL 5NN
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>>>W4BKI JACK FL 5NN
>>>KO8S KARL MI 57N
>>>K8MAZ MARK MI 589
>>>W2DD GEORGE NJ 569

>>>W3LI ANDY WV 5NN
>>>
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>>>Thank you all for participating in the first NESSN.
>>>I did hear 2 weak signals and was trying to “dig them out”.
>>>Phil (K9QED) came to the rescue! Thank you Phil!
>>>Give yourselves a round of applause for supporting the
>>>NESSN (New England Slow Speed Net)
>>>OK, we’ll do this again nx week.
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>>>72
>>>Ron, wb1hga
>>>TT CW NCS
>>>
>>>>>>_____
>>>
>>> This email is free from viruses and malware because avast! Antivirus protection is active.
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# 2370. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-13 00:55:50 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2370

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base June 12, 2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2371. 239 a good number

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-13 01:29:35 UTC
From: n2kpc@...
Topic: 2371  Message: 2371

239 checkins during the past week with such low SFI numbers was good.
Today the SFI reached 200 and hopefully it hangs in there for Sunday for better propagation for the
TEN-TEC Nets.
Some good DX today on 17 Meters.
73,
Lloyd N2KPC

# 2372. Rio de Janeiro and Sao Paulo as Seen From the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-13 01:37:26 UTC
From: n2kpc@...
Topic: 2372  Message: 2372

http://www.nasa.gov/sites/default/files/14219563670_e9da3703c8_o.jpg

Text Size Share on facebook205 http://www.nasa.gov/content/rio-de-janeiro-and-sao-paulo-as-seen-from-the-international-space-station/#Share on twitter http://www.nasa.gov/content/rio-de-janeiro-and-sao-paulo-as-seen-from-the-international-space-station/#Share on google_plusone_shareShare on pinterest_share http://www.nasa.gov/content/rio-de-janeiro-and-sao-paulo-as-seen-from-the-international-space-station/#Share on email http://www.nasa.gov/content/rio-de-janeiro-and-sao-paulo-as-seen-from-the-international-space-station/#Share on printMore Sharing Services http://www.nasa.gov/content/rio-de-janeiro-and-sao-paulo-as-seen-from-the-international-space-station/#205 http://www.nasa.gov/content/rio-de-janeiro-and-sao-paulo-as-seen-from-the-international-space-station/#

Rio de Janeiro and Sao Paulo as Seen From the International Space Station

As fans around the world tune in to World Cup 2014, a few fans out of this world will be watching, too. United States astronauts Reid Wiseman and Steve Swanson and German astronaut Alexander Gerst will be cheering on their teams from some 230 miles above Earth aboard the International Space Station.
Here, Wiseman captures an image of Rio de Janeiro and Sao Paulo at night as the International Space Station orbits the Earth. Sao Paulo is the farthest cluster of lights on the right side and Rio de Janeiro is closer to the middle of the picture. There are three World Cup 2014 stadium cities in one picture: Arena de Sao Paulo, Estadio Mineirao (Belo Horizonte), and Estadio Do Maracana (Rio de Janeiro
73,
Lloyd N2KPC

# 2376. Re: [ten_tec_radio_net]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-13 14:55:50 UTC
From: Ralph
Topic: 2376  Message: 2376

Hello John,
Just a note that I will not be able to participate in the Sunday nets. My family and I are celebrating my mother's 90th birthday with an open=house Sunday, but not at my house. I hope all of you have a good time as usual and will look forward to Wednesday.
Best regards,
Ralph Howes
W8BVH

# 2378. Re: ten_tec_radio_net]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-13 17:21:15 UTC
From: John Occhipinti
Topic: 2378  Message: 2378

Ralph, give your mom a big hug for me. God bless her on her 90th birthday.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'Ralph' w8bvh@sbcglobal.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>□
>
>Hello John,
>
>Just a note that I will not be able to participate in the Sunday nets. My family and I are celebrating my mother's 90th birthday with an open=house Sunday, but not at my house. I hope all of you have a good time as usual and will look forward to Wednesday.
>
>Best regards,
>
>Ralph Howes
>
>W8BVH
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; }

div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2381. Re: [ten_tec_radio_net]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-14 01:34:43 UTC
From: Tony
Topic: 2376  Message: 2381

Happy birthday to your mom Ralph. We have a local ham, Betty KB8WTW, she too is 90 years young☐ and still living on her own, in the country, with the help of good neighbors .

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'Ralph' w8bvh@... [ten_tec_radio_net]
Sent: Friday, June 13, 2014 10:55
To: ten_tec_radio_net@...m
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net]

?

☐
Hello John,

Just a note that I will not be able to participate in the Sunday nets. My family and I are celebrating my mother's 90th birthday with an open=house Sunday, but not at my house. I hope all of you have a good time as usual and will look forward to Wednesday.

Best regards,

Ralph Howes

W8BVH

# 2382. Re: [ten_tec_radio_net]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-14 03:49:49 UTC
From: Ralph
Topic: 2382  Message: 2382

Thank you Tony. Yes my mother is self sufficent. She drives and lives by herself. I'm very fortunate as is she. Her sister, my aunt, celebrated her 98th birthday last March. Hope to hear all of you this Wed.
Ralph
w8bvh

----- Original Message -----
From: Tony va3dwi@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 13, 2014 9:34 PM
Subject: Re: [ten_tec_radio_net]

Happy birthday to your mom Ralph. We have a local ham, Betty KB8WTW, she too is 90 years young□ and still living on her own, in the country, with the help of good neighbors .
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: 'Ralph' w8bvh@... [ten_tec_radio_net]
Sent: Friday, June 13, 2014 10:55
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net]

□

Hello John,
Just a note that I will not be able to participate in the Sunday nets. My family and I are celebrating my mother's 90th birthday with an open=house Sunday, but not at my house. I hope all of you have a good time as usual and will look forward to Wednesday.
Best regards,
Ralph Howes
W8BVH

# 2383. TEN-TEC NETS Tomorrow Sunday 6-15-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-14 14:10:46 UTC
From: n2kpc@...
Topic: 2383  Message: 2383

SFI 151 A index 005 K index 2

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U There .-.-.-
73,
Lloyd N2KPC NCS RNCS PR

# 2384. SCORPION SCREWDRIVER ANTENNA PICS UNDER PHOTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-14 22:38:02 UTC
From: n2kpc@...
Topic: 2384  Message: 2384

K9ARM has over 100 checkins from mobile and this antenna makes a great base 10-160 meter setup for fast take down too.
I am testing the QSO-KING end feed wire 6-160 with a line isolater today and Sunday morning as well.
C U tomorrow on the TEN-TEC Nets.
73,
Lloyd N2KPC at the W2ZQ Shack all night.

# 2387. RE: [ten_tec_radio_net] SCORPION SCREWDRIVER ANTENNA PICS UNDER PHOTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-15 02:27:56 UTC
From: gandalfthegrey66
Topic: 2384  Message: 2387

I cannot believe that accomplishment!

Its similar to QRP stations making contacts against all odds.

Hats off to K9ARM.

72
Ron wb1hga

Sent from my Samsung tablet

-------- Original message --------
From: "n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 06/14/2014 6:38 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] SCORPION SCREWDRIVER ANTENNA PICS UNDER PHOTS

K9ARM has over 100 checkins from mobile and this antenna makes a great base 10-160 meter setup for fast take down too.

I am testing the QSO-KING end feed wire 6-160 with a line isolater today and Sunday morning as well.

C U tomorrow on the TEN-TEC Nets.

73,

Lloyd N2KPC at the W2ZQ Shack all night.

# 2389. TEN-TEC NETS TODAY SUNDAY 6-15-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-15 15:06:19 UTC
From: n2kpc@...
Topic: 2389  Message: 2389

SFI-140 A-INDEX 008 K-index 2

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U There .-.-.-
73,
Lloyd N2KPC NCS RNCS PR

# 2392. Fathers Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-15 17:22:48 UTC
From: ki8du1@...
Topic: 2392  Message: 2392

Dad;

In Memory:

A thousand times we needed you
A thousand times we cried
If love alone could have saved you
you never would have died
A heart of gold stopped beating
two twinkling eyes closed to rest
God broke our hearts to prove he only took the best

~ May/28/1925 - Mar/1/2003 ~

# 2393. TEN-TEC 10 Meter Net 28440. beaming SW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-15 17:50:56 UTC
From: n2kpc@...
Topic: 2393  Message: 2393

It still happing on 28440.
C U There.
73,
Lloyd N2KPC NCS

# 2394. TEN-TEC SSB 10 Meter Net had 14 Checkins today 6-15-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-16 00:19:19 UTC
From: n2kpc@...
Topic: 2394  Message: 2394

14 Checkins NJ-7, PA-2, FL-1, AL1, MS-1, SC-1, NY-1.
Hope everybody had a good Father's Day.
Thank You for the relays.
C U next week.
73,
Lloyd N2KPC NCS RNC PR

# 2395. RE: [ten_tec_radio_net] SCORPION SCREWDRIVER ANTENNA PICS UNDER PHOTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-16 03:34:43 UTC
From: k9arm1@...
Topic: 2384  Message: 2395

Thanks Ron, Lloyd and all, I could not have done it without help from John, Lloyd and all the relays. I'll add documentation and photos when I can, closing on a house in a few weeks and very busy right now. Also getting a new company F-150 in a month or two and I get to re-install it all.

Happy Father's Day to all the fathers!

Andy K9ARM

# 2396. CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-16 21:36:55 UTC
From: gandalfthegrey66
Topic: 1063  Message: 2396

A brief reminder about tonight's net:
7:30 Eastern time 7063+/-.
Exchange
Call, Name, STATE (only) RST, Radio.
This is slow speed net. This means any speed up to
13 WPM.
No speeding! (Smile)
After I QNI, send last 2 letters of your call ONCE.
This help clears up any doubling.
You will be called from a list.
"see" you tonight!

72
Ron wb1hga
TT CW NCS

Sent from my Samsung tablet

# 2398. Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-17 10:41:00 UTC
From: Steve K9DY
Topic: 1063  Message: 2398

Ron,
I tried to get in several times, but you couldn't hear me and no relays.  You were weak at first but later were 559.  A "woodpecker" or whatever it was was tearing up the freq.
Maybe next week.

Steve K9DY

---
From: "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
Sent: Monday, June 16, 2014 5:36 PM
Subject: [ten_tec_radio_net] CW net tonight

A brief reminder about tonight's net:
7:30 Eastern time 7063+/-.
Exchange
Call, Name, STATE (only) RST, Radio.
This is slow speed net. This means any speed up to
13 WPM.
No speeding! (Smile)
After I QNI, send last 2 letters of your call ONCE.
This help clears up any doubling.
You will be called from a list.
"see" you tonight!

72
Ron wb1hga
TT CW NCS

Sent from my Samsung tablet

# 2399. Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-17 11:00:14 UTC
From: Jerry Rogers
Topic: 1063  Message: 2399

Same here; some kind of loud digital/noise on top of the signals.

Jerry
ki4ps

On Jun 17, 2014, at 6:41 AM, Steve K9DY race3fan@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Ron,
> I tried to get in several times, but you couldn't hear me and no relays. You were weak at first but later were 559. A "woodpecker" or whatever it was was tearing up the freq. Maybe next week.
>
> Steve K9DY
>
> From: "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
> To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
> Sent: Monday, June 16, 2014 5:36 PM
> Subject: [ten_tec_radio_net] CW net tonight
>
>
>
>
> A brief reminder about tonight's net:
> 7:30 Eastern time 7063+/-.
> Exchange
> Call, Name, STATE (only) RST, Radio.
> This is slow speed net. This means any speed up to
> 13 WPM.
> No speeding! (Smile)
> After I QNI, send last 2 letters of your call ONCE.
> This help clears up any doubling.
> You will be called from a list.
> "see" you tonight!
>
> 72
> Ron wb1hga
> TT CW NCS
>
>
> Sent from my Samsung tablet
>
>

>
>

# 2400. Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-17 12:44:21 UTC
From: Karl Schwab
Topic: 1063  Message: 2400

I found the same here in Michigan Ron; your sigs were 449 with QRM & QRN.  Don't think you heard my call.  Look for you Weds night on 20 mtr CW.  de KO8S, Karl

_____
From: "Jerry Rogers ki4ps@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, June 17, 2014 7:00 AM
Subject: Re: [ten_tec_radio_net] CW net tonight

Same here; some kind of loud digital/noise on top of the signals.

Jerry
ki4ps

On Jun 17, 2014, at 6:41 AM, Steve K9DY race3fan@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>Ron,
>I tried to get in several times, but you couldn't hear me and no relays.  You were weak at first but later were 559.  A "woodpecker" or whatever it was was tearing up the freq.  Maybe next week.
>
>
>Steve K9DY
>
>
>
>_____
>From: "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Sent: Monday, June 16, 2014 5:36 PM
>Subject: [ten_tec_radio_net] CW net tonight
>
>
>
>
>
>
>
>
>A brief reminder about tonight's net:
>7:30 Eastern time 7063+/-.
>Exchange

>Call, Name, STATE (only) RST, Radio.
>This is slow speed net. This means any speed up to
>13 WPM.
>No speeding! (Smile)
>After I QNI, send last 2 letters of your call ONCE.
>This help clears up any doubling.
>You will be called from a list.
>"see" you tonight!
>
>
>72
>Ron wb1hga
>TT CW NCS
>
>
>
>
>Sent from my Samsung tablet
>
>
>
>

# 2401. Fwd: TEN-TEC WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-17 12:55:14 UTC
From: John Occhipinti
Topic: 2401  Message: 2401

The change has been made on the TEN-TEC Website. It now shows Tony VE3DWI as the new Net Control for the TEN-TEC Wednesday 20 meter SSB net at 2PM Eastern Time on 14.325.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Re: TEN-TEC WEDNESDAY 20 METER SSB NET
From: Jim Wharton <jwharton@tentec.com>
Sent: 07:43, Tuesday, June 17, 2014
To: John Occhipinti <k3ur@att.net>
CC: Changed.  Thanks for all you do!

Jim Wharton (NO4A)
President
TEN-TEC division of RF Concepts
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@tentec.com
Web: www.tentec.com

On Mon, Jun 16, 2014 at 8:39 PM, John Occhipinti <k3ur@att.net> wrote:

Jim, please make a change on the TEN-TEC Website for the Wednesday 20 meter SSB net. I have made Tony VE3DWI the new Net Control. So just remove my name, John K3UR and put Tony's name and call sign there.

I have already made the changes on both the ten_tec_radio_net Group and on my QRZ page.

Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2402. Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-17 15:12:41 UTC
From: Tony
Topic: 1063  Message: 2402

When the noise came on, Ron moved to 7.062 to get away from it. I worked him there.

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Karl Schwab ktschwab@... [ten_tec_radio_net]
Sent: Tuesday, June 17, 2014 08:47
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW net tonight

?

I found the same here in Michigan Ron; your sigs were 449 with QRM & QRN. ?Don't think you heard my call.? Look for you Weds night on 20 mtr CW.? de KO8S, Karl?

From: "Jerry Rogers ki4ps@... [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, June 17, 2014 7:00 AM
Subject: Re: [ten_tec_radio_net] CW net tonight

?

Same here; some kind of loud digital/noise on top of the signals.

Jerry
ki4ps

On Jun 17, 2014, at 6:41 AM, Steve K9DY race3fan@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

Ron,
I tried to get in several times, but you couldn't hear me and no relays.? You were weak at first but later were 559.? A "woodpecker" or whatever it was was tearing up the freq.?
Maybe next week.
?
Steve K9DY

From:?"gandalfthegrey66?gandalfthegrey66@...?[ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To:?Ten Tec <ten_tec_radio_net@yahoogroups.com>?
Sent:?Monday, June 16, 2014 5:36 PM
Subject:?[ten_tec_radio_net] CW net tonight

?

A brief reminder about tonight's net:
7:30 Eastern time?7063+/-.
Exchange
Call, Name, STATE (only) RST, Radio.
This is slow speed net. This means any speed up to
13 WPM.
No speeding! (Smile)
After I QNI, send last 2 letters of your call ONCE.
This help clears up any doubling.
You will be called from a list.
"see" you tonight!

72
Ron wb1hga
TT CW NCS

Sent from my Samsung tablet

# 2405. Re: [ten_tec_radio_net] CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-17 21:02:05 UTC
From: W3LI
Topic: 1063  Message: 2405

Me also, look around under those circumstances

Andy.

>_____
> From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, June 17, 2014 11:12 AM
>Subject: Re: [ten_tec_radio_net] CW net tonight
>
>
>
>
>
>
>When the noise came on, Ron moved to 7.062 to get away from it. I worked him there.
>
>
>Tony VE3DWI.
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>From: Karl Schwab ktschwab@... [ten_tec_radio_net]
>Sent: Tuesday, June 17, 2014 08:47
>To: ten_tec_radio_net@yahoogroups.com
>Reply To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] CW net tonight
>
>
>I found the same here in Michigan Ron; your sigs were 449 with QRM & QRN.  Don't think you heard my call.  Look for you Weds night on 20 mtr CW.  de KO8S, Karl
>
>
>From: "Jerry Rogers ki4ps@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, June 17, 2014 7:00 AM
>Subject: Re: [ten_tec_radio_net] CW net tonight
>
>
>
>
>Same here; some kind of loud digital/noise on top of the signals.
>
>
>Jerry

>ki4ps
>
>
>
>
>
>
>
>On Jun 17, 2014, at 6:41 AM, Steve K9DY race3fan@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>>
>>
>>Ron,
>>I tried to get in several times, but you couldn't hear me and no relays.  You were weak
at first but later were 559.  A "woodpecker" or whatever it was was tearing up the freq.
Maybe next week.
>>
>>
>>Steve K9DY
>>
>>
>>From: "gandalfthegrey66 gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>>Sent: Monday, June 16, 2014 5:36 PM
>>Subject: [ten_tec_radio_net] CW net tonight
>>
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>>
>>
>>
>>A brief reminder about tonight's net:
>>7:30 Eastern time 7063+/-.
>>Exchange
>>Call, Name, STATE (only) RST, Radio.
>>This is slow speed net. This means any speed up to
>>13 WPM.
>>No speeding! (Smile)
>>After I QNI, send last 2 letters of your call ONCE.
>>This help clears up any doubling.
>>You will be called from a list.
>>"see" you tonight!
>>
>>
>>72

>>Ron wb1hga
>>TT CW NCS
>>
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>>
>>
>>Sent from my Samsung tablet
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# 2406. 20 meter CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 16:55:55 UTC
From: ron
Topic: 2323  Message: 2406

The temporary New England CW net is tonight.
Temporary because it will soon morph into Ten Tec CW net.

The Gist of it:
When I send CQ, please zero beat my signal or I may not hear you.
Because it’s a slow speed net, we try to encourage cw activity and
welcome new comers.
Thus: any speed up to 13 WPM is allowed. (no speeding)

Exchange
CALL NAME STATE RST COMMENTS Please keep comments brief.

When I send QNI
send last 2 letters of your call ONCE. This helps prevent doubling.
If I missed you, I will call QNI again.
Please note: Roger, KI8DU is our relay station.

see you tonight!

Ron, wb1hga
Ten Tec CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2407. 20 meter cw net addidum

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 17:00:58 UTC
From: ron
Topic: 2407  Message: 2407

OOPS!
Every Wednesday night.
time is 7:30 Eastern time (23:30Z)
freq is 7063 (if occupied, go down in 1K increments).

Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2408. Re: [ten_tec_radio_net] 20 meter cw net addidum

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 17:03:34 UTC
From: Tony
Topic: 2407  Message: 2408

Ron,

Frequency is 14.063 +/- is it not?

Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ron' gandalfthegrey66@... [ten_tec_radio_net]
Sent: Wednesday, June 18, 2014 13:00
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: TenTec@yahoogroups.com
Subject: [ten_tec_radio_net] 20 meter cw net addidum

?

OOPS!

Every Wednesday night.

time is 7:30 Eastern time (23:30Z)

freq is 7063 (if occupied, go down in 1K increments).

?

Ron wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus
(http://www.avast.com/) protection is active.

# 2409. 20 mtr net another oops

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 17:09:32 UTC
From: ron
Topic: 2409  Message: 2409

it’s 14063 if busy go down in 1K increments

I cannot believe I missed that .....

Ron wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2410. Wednesday TEN-TEC 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 20:01:16 UTC
From: Tony Lelieveld
Topic: 2410  Message: 2410
Attachments: 1 described; binary payloads are missing from this source WARC

John,

Here are the 27 check-ins. Also in the attached TXT file.

Wednesday June 18 2014, TEN-TEC 20 mtr SSB net.

W3LI ANDY PA ORION-2 (( First station heard ))

WA9GQK SONNY IL ORION

KY4OZ OZ KY EAGLE

W4JZ REED TN ARGONAUT-6

VE3MXT MARIANNE CN ORION-2

AE7KB BILL AZ JUPITER

N8TJE TED OH OMNI-7

KO8S KARL MI TS-820

W8BVH RALPH OH CORSAIR-2

W3TS MIKE PA ORION

WB0FTL LES IA CORSAIR

KC8MZR GENE WV 544

KF4AM BOB SC EAGLE

KK4BE RAY TN JUPITER

N0ENO RICH KS CORSAIR-2

WB2IWM CATHY NY EAGLE

KD4AR SONNY GA OMNI-7

WD8BOU ED OH OMNI-7

K9DY STEVE IN EAGLE

WW3A REED GA ORION

KA2NBB DICK NJ CORSAIR

KJ4BAD BILL KY IC-7600

W4ALH HAROLD TN OMNI-7

VE3JWH JOHN CN PEGASUS

W2IFB JOE NY OMNI-7

KI8DU ROGER WV JUPITER

KJ4YVN MIGUEL FL FT897D
==========

73, Tony VE3DWI.

# 2411. Re: Wednesday TEN-TEC 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 20:18:42 UTC
From: k9arm1@...
Topic: 2410  Message: 2411

I checked in with Andy just before the top of the hour. FT-857D mobile, Flint, MI.

Thanks, Andy K9ARM

# 2412. Re: [ten_tec_radio_net] Re: Wednesday TEN-TEC 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 20:47:56 UTC
From: W3LI
Topic: 2410  Message: 2412

Yes, in fact Andy, K9ARM did check in with me. He was he was the first contact.

Relay Sta  Andy, W3LI

>_____
> From: "k9arm1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, June 18, 2014 4:18 PM
>Subject: [ten_tec_radio_net] Re: Wednesday TEN-TEC 20 mtr net.
>
>
>
>
>
>
>I checked in with Andy just before the top of the hour. FT-857D mobile, Flint, MI.
>
>Thanks, Andy K9ARM
>
>
>
>
>

# 2413. Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net. [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 20:49:51 UTC
From: W3LI
Topic: 2410  Message: 2413

Tony, K9ARM/m did check in with me. Andy, Mi, 857D

Andy, W3LI

>_____
> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>
>Sent: Wednesday, June 18, 2014 4:01 PM
>Subject: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net. [1 Attachment]
>
>
>
>
>[Attachment(s) from Tony Lelieveld included below]
>
>
>John,
>
>Here are the 27 check-ins.  Also in the attached TXT
file.
>
>
>Wednesday June 18 2014,  TEN-TEC 20 mtr SSB
net.
>
>W3LI  ANDY  PA  ORION-2
((First station heard ))
>
>WA9GQK  SONNY  IL  ORION
>
>KY4OZ  OZ  KY  EAGLE
>
>W4JZ  REED  TN
ARGONAUT-6
>
>VE3MXT  MARIANNE  CN
ORION-2
>
>AE7KB  BILL  AZ  JUPITER
>
>N8TJE  TED  OH  OMNI-7
>
>KO8S  KARL  MI  TS-820
>

```
>W8BVH  RALPH  OH
CORSAIR-2
>
>W3TS  MIKE  PA  ORION
>
>WB0FTL  LES  IA  CORSAIR
>
>KC8MZR  GENE  WV  544
>
>KF4AM  BOB  SC  EAGLE
>
>KK4BE  RAY  TN  JUPITER
>
>N0ENO  RICH  KS
CORSAIR-2
>
>WB2IWM  CATHY  NY  EAGLE
>
>KD4AR  SONNY  GA  OMNI-7
>
>WD8BOU  ED  OH  OMNI-7
>
>K9DY  STEVE  IN  EAGLE
>
>WW3A  REED  GA  ORION
>
>KA2NBB  DICK  NJ  CORSAIR
>
>KJ4BAD  BILL  KY  IC-7600
>
>W4ALH  HAROLD  TN  OMNI-7
>
>VE3JWH  JOHN  CN  PEGASUS
>
>W2IFB  JOE  NY  OMNI-7
>
>KI8DU  ROGER  WV  JUPITER
>
>KJ4YVN  MIGUEL  FL
 FT897D
>=======================
>
>73, Tony VE3DWI.
>
>
>
>
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>
```

# 2414. Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net. [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 21:51:18 UTC
From: EDWARD SCHUMACHER
Topic: 2410  Message: 2414

FB except WA9GQK is Ed. Will have to rely on relay thru Andy now since I usually hear him very well but we are too close for me to copy you, Tony. Thanks for stepping up as NC.

Ed, WA9GQK

>_____
> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>
>Sent: Wednesday, June 18, 2014 3:01 PM
>Subject: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net. [1 Attachment]
>
>
>
>
>[Attachment(s) from Tony Lelieveld included below]
>John,
>
>Here are the 27 check-ins.  Also in the attached TXT
file.
>
>
>Wednesday June 18 2014,  TEN-TEC 20 mtr SSB
net.
>
>W3LI  ANDY  PA  ORION-2
((First station heard ))
>
>WA9GQK  SONNY  IL  ORION
>
>KY4OZ  OZ  KY  EAGLE
>
>W4JZ  REED  TN
ARGONAUT-6
>
>VE3MXT  MARIANNE  CN
ORION-2
>
>AE7KB  BILL  AZ  JUPITER
>
>N8TJE  TED  OH  OMNI-7
>
>KO8S  KARL  MI  TS-820
>
>W8BVH  RALPH  OH

CORSAIR-2
>
>W3TS  MIKE  PA  ORION
>
>WB0FTL  LES  IA  CORSAIR
>
>KC8MZR  GENE  WV  544
>
>KF4AM  BOB  SC  EAGLE
>
>KK4BE  RAY  TN  JUPITER
>
>N0ENO  RICH  KS
CORSAIR-2
>
>WB2IWM  CATHY  NY  EAGLE
>
>KD4AR  SONNY  GA  OMNI-7
>
>WD8BOU  ED  OH  OMNI-7
>
>K9DY  STEVE  IN  EAGLE
>
>WW3A  REED  GA  ORION
>
>KA2NBB  DICK  NJ  CORSAIR
>
>KJ4BAD  BILL  KY  IC-7600
>
>W4ALH  HAROLD  TN  OMNI-7
>
>VE3JWH  JOHN  CN  PEGASUS
>
>W2IFB  JOE  NY  OMNI-7
>
>KI8DU  ROGER  WV  JUPITER
>
>KJ4YVN  MIGUEL  FL
 FT897D
>==========
>
>73, Tony VE3DWI.
>
>
>
>
>

# 2415. Wednesday TEN-TEC 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 22:07:51 UTC
From: Tony Lelieveld
Topic: 2410  Message: 2415
Attachments: 1 described; binary payloads are missing from this source WARC

John,

Here are the 28 check-ins. Also in the attached TXT file.

I added K9ARM to the list. Please discard the first email..

Wednesday June 18 2014, TEN-TEC 20 mtr SSB net.

W3LI ANDY PA ORION-2 (( First station heard ))

K9ARM ANDY MI FT-857D

WA9GQK SONNY IL ORION

KY4OZ OZ KY EAGLE

W4JZ REED TN ARGONAUT-6

VE3MXT MARIANNE CN ORION-2

AE7KB BILL AZ JUPITER

N8TJE TED OH OMNI-7

KO8S KARL MI TS-820

W8BVH RALPH OH CORSAIR-2

W3TS MIKE PA ORION

WB0FTL LES IA CORSAIR

KC8MZR GENE WV 544

KF4AM BOB SC EAGLE

KK4BE RAY TN JUPITER

N0ENO RICH KS CORSAIR-2

WB2IWM CATHY NY EAGLE

KD4AR SONNY GA OMNI-7

WD8BOU ED OH OMNI-7

K9DY STEVE IN EAGLE

WW3A REED GA ORION

KA2NBB DICK NJ CORSAIR

KJ4BAD BILL KY IC-7600

W4ALH HAROLD TN OMNI-7

VE3JWH JOHN CN PEGASUS

W2IFB JOE NY OMNI-7

KI8DU ROGER WV JUPITER

KJ4YVN MIGUEL FL FT897D
==========

73, Tony VE3DWI.
.

# 2416. Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 22:24:19 UTC
From: Tony Lelieveld
Topic: 2410  Message: 2416

Sorry about that ED. I have changed it in my file.

John please change WA9GQK's name from Sonny to Ed. I don't know how I messed that one up hi... hi..

Tony VE3DWI.

----- Original Message -----
From: EDWARD SCHUMACHER edwa9gqk@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, June 18, 2014 5:51 PM
Subject: Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net.

FB except WA9GQK is Ed. Will have to rely on relay thru Andy now since I usually hear him very well but we are too close for me to copy you, Tony. Thanks for stepping up as NC.

Ed, WA9GQK

---
From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, June 18, 2014 3:01 PM
Subject: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net. [1 Attachment]

[Attachment(s) from Tony Lelieveld included below]
John,

Here are the 27 check-ins. Also in the attached TXT file.

Wednesday June 18 2014, TEN-TEC 20 mtr SSB net.

W3LI ANDY PA ORION-2 (( First station heard ))

WA9GQK SONNY IL ORION

KY4OZ OZ KY EAGLE

W4JZ REED TN ARGONAUT-6

VE3MXT MARIANNE CN ORION-2

AE7KB BILL AZ JUPITER

N8TJE TED OH OMNI-7

KO8S KARL MI TS-820

W8BVH RALPH OH CORSAIR-2

W3TS MIKE PA ORION

WB0FTL LES IA CORSAIR

KC8MZR GENE WV 544

KF4AM BOB SC EAGLE

KK4BE RAY TN JUPITER

N0ENO RICH KS CORSAIR-2

WB2IWM CATHY NY EAGLE

KD4AR SONNY GA OMNI-7

WD8BOU ED OH OMNI-7

K9DY STEVE IN EAGLE

WW3A REED GA ORION

KA2NBB DICK NJ CORSAIR

KJ4BAD BILL KY IC-7600

W4ALH HAROLD TN OMNI-7

VE3JWH JOHN CN PEGASUS

W2IFB JOE NY OMNI-7

KI8DU ROGER WV JUPITER

KJ4YVN MIGUEL FL FT897D
==========

73, Tony VE3DWI.

# 2417. Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 22:51:08 UTC
From: Tony Lelieveld
Topic: 2410  Message: 2417

Thanks Andy. I made the change and thanks for helping out as a relay station, it's appreciated.

Tony, VE3DWI.

----- Original Message -----
From: W3LI crustyham58@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, June 18, 2014 4:49 PM
Subject: Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net.

Tony, K9ARM/m did check in with me. Andy, Mi, 857D

Andy, W3LI

---
From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, June 18, 2014 4:01 PM
Subject: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net. [1 Attachment]

[Attachment(s) from Tony Lelieveld included below]

John,

Here are the 27 check-ins. Also in the attached TXT file.

Wednesday June 18 2014, TEN-TEC 20 mtr SSB net.

W3LI ANDY PA ORION-2 (( First station heard ))

WA9GQK SONNY IL ORION

KY4OZ OZ KY EAGLE

W4JZ REED TN ARGONAUT-6

VE3MXT MARIANNE CN ORION-2

AE7KB BILL AZ JUPITER

N8TJE TED OH OMNI-7

KO8S KARL MI TS-820

W8BVH RALPH OH CORSAIR-2

W3TS MIKE PA ORION

WB0FTL LES IA CORSAIR

KC8MZR GENE WV 544

KF4AM BOB SC EAGLE

KK4BE RAY TN JUPITER

N0ENO RICH KS CORSAIR-2

WB2IWM CATHY NY EAGLE

KD4AR SONNY GA OMNI-7

WD8BOU ED OH OMNI-7

K9DY STEVE IN EAGLE

WW3A REED GA ORION

KA2NBB DICK NJ CORSAIR

KJ4BAD BILL KY IC-7600

W4ALH HAROLD TN OMNI-7

VE3JWH JOHN CN PEGASUS

W2IFB JOE NY OMNI-7

KI8DU ROGER WV JUPITER

KJ4YVN MIGUEL FL FT897D
==========

73, Tony VE3DWI.

# 2418. Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-18 23:00:37 UTC
From: W3LI
Topic: 2410  Message: 2418

Tony, anytime. you did good. Let me know how ur coffee is.

Andy, W3LI

>_____
> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, June 18, 2014 6:51 PM
>Subject: Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net.
>
>
>
>□
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>
>
>Thanks Andy.  I made the change and thanks for
helping out as a relay station, it's appreciated.
>
>Tony, VE3DWI.
>
>
>
>>
>>
>>----- Original Message -----
>>From: W3LI crustyham58@... [ten_tec_radio_net]
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Wednesday, June 18, 2014 4:49 PM
>>Subject: Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net.
>>
>>
>>Tony, K9ARM/m did check in with me. Andy, Mi, 857D
>>
>>
>>Andy, W3LI
>>
>>
>>
>>>_____
>>> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>>>To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>
>>>Sent: Wednesday, June 18, 2014 4:01 PM
>>>Subject: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net. [1 Attachment]

>>>
>>>
>>>
>>>[Attachment(s) from Tony Lelieveld included below]
>>>
>>>
>>>John,
>>>
>>>Here are the 27 check-ins.  Also in the attached TXT file.
>>>
>>>
>>>Wednesday June 18 2014,  TEN-TEC 20 mtr SSB net.
>>>
>>>W3LI  ANDY  PA  ORION-2  ((First station heard ))
>>>
>>>WA9GQK  SONNY  IL  ORION
>>>
>>>KY4OZ  OZ  KY  EAGLE
>>>
>>>W4JZ  REED  TN  ARGONAUT-6
>>>
>>>VE3MXT  MARIANNE  CN  ORION-2
>>>
>>>AE7KB  BILL  AZ  JUPITER
>>>
>>>N8TJE  TED  OH
OMNI-7
>>>
>>>KO8S  KARL  MI
TS-820
>>>
>>>W8BVH  RALPH  OH  CORSAIR-2
>>>
>>>W3TS  MIKE  PA  ORION
>>>
>>>WB0FTL  LES  IA  CORSAIR
>>>
>>>KC8MZR  GENE  WV  544
>>>
>>>KF4AM  BOB  SC  EAGLE
>>>
>>>KK4BE  RAY  TN  JUPITER
>>>
>>>N0ENO  RICH  KS  CORSAIR-2
>>>
>>>WB2IWM  CATHY  NY  EAGLE
>>>
>>>KD4AR  SONNY  GA  OMNI-7
>>>

>>>WD8BOU ED OH
OMNI-7
>>>
>>>K9DY STEVE IN
EAGLE
>>>
>>>WW3A REED GA ORION
>>>
>>>KA2NBB DICK NJ CORSAIR
>>>
>>>KJ4BAD BILL KY IC-7600
>>>
>>>W4ALH HAROLD TN OMNI-7
>>>
>>>VE3JWH JOHN CN PEGASUS
>>>
>>>W2IFB JOE NY
OMNI-7
>>>
>>>KI8DU ROGER WV JUPITER
>>>
>>>KJ4YVN MIGUEL FL FT897D
>>>==========
>>>
>>>73, Tony VE3DWI.
>>>
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>>>
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>>>
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>

# 2419. Re: [ten_tec_radio_net] Wednesday TEN-TEC 20 mtr net. [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-19 00:02:25 UTC
From: k9arm1@...
Topic: 2410  Message: 2419

Thanks Andy and Tony, could not hear Tony, (too close in Flint, MI) but Andy was very strong.

73, Andy K9ARM

# 2421. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-19 00:18:20 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2421

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base June 18, 2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2424. 200 check-ins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-19 01:33:20 UTC
From: Tony Lelieveld
Topic: 2424  Message: 2424

Jim and John,

Here's a big thank you to John and especially Jim Wharton. Last week Marianne VE3MXT (my spouse) received her 50 check-in certificate with some nice coffee. She's tickled pink. Yesterday I received my 200 check-in certificate with some nice coffee and a TEN-TEC coffee mug to drink it from.

Thanks to you guys I have to expand my shack so I can find a wall to hang all those certificates on. The only drawback is I'll have to steal it away from Marianne's space but on second thought it probably won't go over well. So... back tot he drawing board.

Here's to y'all "bottoms Up". Thanks again.

Tony and Marianne VE3DWI and VE3MXT.

# 2426. Re: [ten_tec_radio_net] RESULTS FOR TEN-TEC NETS WEEK ENDING 6-18-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-19 03:22:50 UTC
From: ki8du1@juno.com
Topic: 2420  Message: 2426

VE3DWI :Congrats Tony, nice turnout. I even checked with you barefoot! So now I can look forward to the Weds Nets again.

W3LI : Kudo's to you to Andy for your 200th Certificate.

WB1HGA : Thanks also go out to Ron ( also congrats with the new upcoming cw net)

N2KPC : Lloyd for your continued support and help with the SSB Nets

and,

NO4A : Jim, thanks for your generosity and your time involved as well. Your nets provoked me into using a Mic after all these years as a student of CW. Course I've been using a mic now sine the Ten Nets and the commencement of the ARRL Cent Party

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] RESULTS FOR TEN-TEC NETS WEEK ENDING 6-18-2014
Date: Wed, 18 Jun 2014 21:35:31 -0400

_____
Get a free quote!
You could save an average of $497 a year by switching to Progressive.
http://thirdpartyoffers.juno.com/TGL3131/53a257c67fa7657c65b19st03duc

# 2427. results of NESSN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-19 15:13:07 UTC
From: ron
Topic: 2427  Message: 2427

KA9FTM SAM IN

N8TJE TED OH

KD4AR SONNY GA

K9QED PAUL IL

N0ENO RICH KS

KI8DU ROGER WV

K8MAZ MARK MI

W3LI ANDY PA

VE3DWI TONY ON

we had 9 ck ins.
FB Rich (N0ENO) for making it through. I was able to copy you this time (smile).
There were no relays and the band seemed to behave like 40 meters.
Thank you for making this NESSN a success. You all have displayed
interest to support a 20 mtr CW net.

catch you all next Wednesday night.
72
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2428. Re: [ten_tec_radio_net] results of NESSN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-19 17:17:41 UTC
From: John Occhipinti
Topic: 2427  Message: 2428

Ron, thank you for the good job, as you prepare our net members for the new TEN-TEC 20 meter CW net on July 2nd.

I have one small request. Can you ask for the radio being used and list them alongside the person's name, call sign and location. I am tracking all radio's. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>KA9FTMSAMINN8TJETEDOHKD4ARSONNYGAK9QEDPAULILN0ENORICHKSKI8DUROGERWVK8MAZMARKMIW3LIANDYPAVE3DWITONYON
>
>
>
>we had 9 ck ins.
>
>FB Rich (N0ENO) for making it through. I was able to copy you this time (smile).
>
>There were no relays and the band seemed to behave like 40 meters.
>
>Thank you for making this NESSN a success. You all have displayed
>
>interest to support a 20 mtr CW net.
>
>
>
>catch you all next Wednesday night.
>
>72
>
>Ron wb1hga
>
>TT CW NCS
>
>

>
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>
> ￼
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2429. Re: ten_tec_radio_net] results of NESSN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-19 17:55:02 UTC
From: John Occhipinti
Topic: 2429  Message: 2429

Ron, K9QED is Phil. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"John Occhipinti k3ur@att.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>Ron, thank you for the good job, as you prepare our net members for the new TEN-TEC 20 meter CW net on July 2nd.
>
>I have one small request. Can you ask for the radio being used and list them alongside the person's name, call sign and location. I am tracking all radio's. Thank you.
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets
>
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>"'ron' gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>KA9FTMSAMINN8TJETEDOHKD4ARSONNYGAK9QEDPAULILN0ENORICHKSKI8DUROGERWVK8MAZMARKMIW3LIANDYPAVE3DWITONYON
>
>
>
>we had 9 ck ins.
>
>FB Rich (N0ENO) for making it through. I was able to copy you this time (smile).
>
>There were no relays and the band seemed to behave like 40 meters.
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>Thank you for making this NESSN a success. You all have displayed
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>interest to support a 20 mtr CW net.
>
>
>
>catch you all next Wednesday night.
>
>72
>
>Ron wb1hga
>
>TT CW NCS
>
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>
> This email is free from viruses and malware because avast! Antivirus protection is active.
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>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table {

font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2430. DXHeat Cluster

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-19 22:12:29 UTC
From: W3LI
Topic: 2430  Message: 2430

Anyone out there using the DXHeat cluster? I like the appearance very much, but do not seem to be able to post spots to it. I have registered with my call and have created a password but nothing happens when I try to post.
Help, Andy, W3LI

# 2431. RE: [ten_tec_radio_net] DXHeat Cluster

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-20 08:07:21 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2430  Message: 2431

Andy,

I have forwarded your request to the private email address of the author of DXHeat.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, June 20, 2014 12:12 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] DXHeat Cluster

Anyone out there using the DXHeat cluster? I like the appearance very much, but do not seem to be able to post spots to it. I have registered with my call and have created a password but nothing happens when I try to post.

Help, Andy, W3LI

# 2432. Re: [ten_tec_radio_net] DXHeat Cluster

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-20 10:05:55 UTC
From: W3LI
Topic: 2430  Message: 2432

Rick, tnx much. Not much info on site.

Andy

>_____
>
>
>
>
>
>
>Andy,
>I have forwarded your request to the private email address of the author of DXHeat.
>73 - Rick, DJ0IP
>(Nr. Frankfurt am Main)
>
>
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>
>
>Anyone out there using the DXHeat cluster? I like the appearance very much, but do not seem to be able to post spots to it. I have registered with my call and have created a password but nothing happens when I try to post.
>Help, Andy, W3LI
>
>
>
>

# 2433. TEN-TEC NETS Tomorrow Sunday 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-21 20:42:09 UTC
From: n2kpc@...
Topic: 2433  Message: 2433

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U There .-.-.-
73,
Lloyd N2KPC NCS RNCS PR

# 2437. TEN-TEC NETS Today Sunday 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-22 04:57:47 UTC
From: n2kpc@...
Topic: 2437  Message: 2437

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U There .-.-.-
73,
Lloyd N2KPC NCS RNCS PR

# 2438. N2KPC WORKED HARD TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-22 22:22:23 UTC
From: crf2@...
Topic: 2438  Message: 2438

HI Lloyd
Thanks for all the extra work to log me in on 20 m
Had a new radio to me a Flex 3000 .Stil in Fl been hear about 3 months after my wifes mother died.Using a portable BW antena the bigest problem only had a 10 amp power supply with me not enough for flex
Thanks to John for logging me in on 40 Also a big. Thanks Lloyd
God bless
73
RAY
Kc4dym

# 2439. Re: N2KPC WORKED HARD TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 00:41:32 UTC
From: n2kpc@...
Topic: 2438  Message: 2439

Hi Ray,
I stay in there until I get you know matter what if I can pull you out of the RF Black Hole that you fell into, HiHI.
Glad I could pull you out of it.
Hopefully I can next week too.
The TEN-TEC Eagle did it again.
C U Next Week,
73,
Lloyd N2KPC NCS RNCS PR

# 2440. TEN-TEC 10 Meter SSB Net had 15 Checkins today6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 00:46:46 UTC
From: n2kpc@...
Topic: 2440  Message: 2440

The SFI INDEX was 98. We had 15 Checkins, NJ-12, NY-1, PA-1, MS-1.
It was not easy due to Propagation.
Thank You to W3LI Andy who called a lot too for checkins from Long Pond, PA. with the afterburner on.
C U NeXT Week
Lloyd N2KPC NCS

# 2443. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 13:56:29 UTC
From: Tony
Topic: 2442  Message: 2443

I noticed the same thing with the frequency and I did zero beat on John. The audio was nice and clear but still had that little burp on it. Next time conditions are better I will record it, make a "wave" file and email it to John.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
Sent: Monday, June 23, 2014 09:43
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

?

Hello John / K3UR

Yeah, your Corsair was a little off Freq, but it was nothing to turn on my RIT. Looking at the RIT readout you were 50 cycles low.

No biggie, Your audio was just fine. Your signal/audio was stable with NO drift throughout.

Thanks for all you do.....

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "'John Occhipinti' k3ur@... [ten_tec_radio_net]"
To:
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today6-22-2014
Date: Sun, 22 Jun 2014 20:56:51 -0400

---
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/53a82ee94723d2ee90edest03duc

# 2444. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 14:24:18 UTC
From: ki8du1@juno.com
Topic: 2442  Message: 2444
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2445. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 14:29:36 UTC
From: Dalton
Topic: 2442  Message: 2445

I heard the same thing John. Audio sounds good but there is a popping that is hard to describe on peaks. I would like to hear it with the mic going straight into the radio without the processing.

Dalton -W4WUQ
Sent from my iPad

> On Jun 23, 2014, at 8:56 AM, "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> I noticed the same thing with the frequency and I did zero beat on John. The audio was nice and clear but still had that little burp on it. Next time conditions are better I will record it, make a "wave" file and email it to John.
>
> 73, Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
> Sent: Monday, June 23, 2014 09:43
> To: ten_tec_radio_net@yahoogroups.com
> Reply To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014
>
>
> Hello John / K3UR
>
> Yeah, your Corsair was a little off Freq, but it was nothing to turn on my RIT. Looking at the RIT readout you were 50 cycles low.
>
> No biggie, Your audio was just fine. Your signal/audio was stable with NO drift throughout.
>
> Thanks for all you do.....
>
> Roger / KI8DU in WV
>
> ~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>
> **********
>
> Please note: message attached
>
> From: "'John Occhipinti' k3ur@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>

> To: <ten_tec_radio_net@yahoogroups.com>
> Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today6-22-2014
> Date: Sun, 22 Jun 2014 20:56:51 -0400
>
> _____
> Do THIS before eating carbs (every time)
> 1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
> http://thirdpartyoffers.juno.com/TGL3131/53a82ee94723d2ee90edest03duc
>
>
>

# 2446. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 14:42:39 UTC
From: Robert
Topic: 2442  Message: 2446

There is a internal ALC cal on the PWR control board. That might be the source of the pop. With external processing, no telling what's taking place.

As to frequency, every net that I've participated, net control is always "on frequency" as it is net control that establishes net frequency. It is all other stations responsibility to be on net control frequency.

Just my take as a "radio fixer".

73
Bob, K4TAX

Sent from my iPhone

> On Jun 23, 2014, at 9:29 AM, "Dalton w4wuq@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> I heard the same thing John. Audio sounds good but there is a popping that is hard to describe on peaks. I would like to hear it with the mic going straight into the radio without the processing.
>
> Dalton -W4WUQ
> Sent from my iPad
>
>> On Jun 23, 2014, at 8:56 AM, "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>>
>>
>> I noticed the same thing with the frequency and I did zero beat on John. The audio was nice and clear but still had that little burp on it. Next time conditions are better I will record it, make a "wave" file and email it to John.
>>
>> 73, Tony VE3DWI.
>>
>> Sent from my BlackBerry 10 smartphone on the Bell network.
>> From: 'ki8du1@juno.com' ki8du1@... [ten_tec_radio_net]
>> Sent: Monday, June 23, 2014 09:43
>> To: ten_tec_radio_net@yahoogroups.com
>> Reply To: ten_tec_radio_net@yahoogroups.com
>> Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014
>>
>>
>> Hello John / K3UR
>>

>> Yeah, your Corsair was a little off Freq, but it was nothing to turn on my RIT. Looking at the RIT readout you were 50 cycles low.
>>
>> No biggie, Your audio was just fine. Your signal/audio was stable with NO drift throughout.
>>
>> Thanks for all you do.....
>>
>> Roger / KI8DU in WV
>>
>> ~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>>
>> **********
>>
>> Please note: message attached
>>
>> From: "'John Occhipinti' k3ur@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>> To: <ten_tec_radio_net@yahoogroups.com>
>> Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today6-22-2014
>> Date: Sun, 22 Jun 2014 20:56:51 -0400
>>
>> _____
>> Do THIS before eating carbs (every time)
>> 1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
>> http://thirdpartyoffers.juno.com/TGL3131/53a82ee94723d2ee90edest03duc
>>
>
>

# 2447. Tony / VE3DWI got a question.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 16:36:26 UTC
From: ki8du1@...
Topic: 2447  Message: 2447

This is really of no importance.....

I probably in the past have given or said your callsign incorrectly as (i.e) VA3DWI

How come ( Appalachian slang here )....but why does your email address correlate to the callsign above ?.

I'm setting here bored with nothing else going on, the bands are down, and my Dr just called and canceled my Appt.

Guess I'll go and clean up the breezeway then move towards the living room :> )

CU Weds

KI8DU / Roger in WV

# 2448. Re: [ten_tec_radio_net] Tony / VE3DWI got a question.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 17:13:02 UTC
From: Tony
Topic: 2447  Message: 2448

Hi Roger,?

Simple explanation. I have three call signs. VE3DWI which is my main call sign. ? VA3DWI which is my 2mtr repeater call sign and K8DWI (extra) which I use when I am in the USA☐.

We are only 45 min. driving away from the U.S. border and since I look after the U.S. ?Sault Ste Marie repeaters I got my U.S. call as well.

When I applied for a Gmail account, they would NOT allow me ve3dwi at gmail.com. So I took va3dwi at gmail.com. I contacted Google and was unable to get an explanation for their refusal. I was a bit ticked off about that but what can you do.

I was PA0MIH while living in the Netherlands (born and raised there)☐ until immigrating to Canada in 1970. Now you know my life story, well not quite hi.... hi. See my call at QRZ.com. My lovely wife, Marianne VE3MXT, was able to get her email as ve3mxt, go figure!

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ki8du1@... [ten_tec_radio_net]
Sent: Monday, June 23, 2014 12:36
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Tony / VE3DWI got a question.

?

This is really of no importance.....

I probably in the past have given or said your callsign incorrectly as (i.e) VA3DWI

How come ( Appalachian slang here )....but why does your email address correlate to the callsign above ?.

I'm setting here bored with nothing else going on, the bands are down, and my Dr just called and canceled my Appt.

Guess I'll go and clean up the breezeway then move towards the living room :> )

CU Weds

KI8DU / Roger in WV

# 2449. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 18:43:36 UTC
From: Tony
Topic: 2442  Message: 2449

Let's hope for the best Roger. Between Andy, Mike, Ted and myself it'll likely work out okay.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
Sent: Monday, June 23, 2014 10:26
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

?

Hi Tony / VE3DWI

Boy, there was no path between you an I yesterday (20m). That's very unusual. Suppose it was due to the SFI being 98.

On the other hand, I heard John direct, that being unusual as well for 20m.

Hopefully propagation will allow me to hear you or anyone on Weds.

See you then ??

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "Tony va3dwi@gmail.com [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014
Date: Mon, 23 Jun 2014 09:56:29 -0400

_____
Do THIS before eating carbs (every time)
1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
http://thirdpartyoffers.juno.com/TGL3131/53a838f61f58d38f61e9fst01duc

# 2450. Re: ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 20:10:24 UTC
From: John Occhipinti
Topic: 2450  Message: 2450

Tony, remember one important thing....the glass is half full.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>Let's hope for the best Roger. Between Andy, Mike, Ted and myself it'll likely work out okay.
>
>
>73, Tony VE3DWI.
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>
>From: 'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]
>
>Sent: Monday, June 23, 2014 10:26
>
>To: ten_tec_radio_net@yahoogroups.com
>
>Reply To: ten_tec_radio_net@yahoogroups.com
>
>Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014
>
>
>
>
>
>Hi Tony / VE3DWI
>
>Boy, there was no path between you an I yesterday (20m). That's very unusual. Suppose it was due to the SFI being 98.
>
>On the other hand, I heard John direct, that being unusual as well for 20m.
>

>Hopefully propagation will allow me to hear you or anyone on Weds.
>
>See you then ??
>
>Roger / KI8DU in WV
>
>~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>
>**********
>
>Please note: message attached
>
>From: "Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014
>Date: Mon, 23 Jun 2014 09:56:29 -0400
>
>_____
>Do THIS before eating carbs (every time)
>1 EASY tip to increase fat-burning, lower blood sugar & decrease fat storage
>http://thirdpartyoffers.juno.com/TGL3131/53a838f61f58d38f61e9fst01duc
>
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o {

font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2451. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 16:13:10 UTC
From: ki8du1@juno.com
Topic: 2442  Message: 2451
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2452. Re: ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 20:57:12 UTC
From: John Occhipinti
Topic: 2452  Message: 2452

Bob K4TAX, I had to release your post, because it was locked up in the Spam file. Only Al Gore the inventor of the Internet knows why this happened!

Thank you for reminding the Group that the Net Control is always on frequency, no matter what other radios are displaying. This goes for Lloyd, Ron, Tony and myself when running the various TEN-TEC Nets.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>
>
><snip>
>
>As to frequency, every net that I've participated, net control is always "on frequency" as it is net control that establishes net frequency. It is all other stations responsibility to be on net control frequency.As to frequency, every net that I've participated, net control is always "on frequency" as it is net control that establishes net frequency. It is all other stations responsibility to be on net control frequency.
>
>" Just my take as a "radio fixer"
>
></snip>
>
>Then you should know all about the RIT function and its purpose...
>
>Useless to say;
>
>Should I had tuned the vfo down 50 cycles then all if the other stations would be off freq on me and to them likewise. Moreover, NCS would let me know if I was not zero beated to him.
>
>Analyze/compare using a scope. The tx freq's of any two, radios new or old, will you see them dead on each other. We all know the answer.

>
>Just my take as a, non radio fixer.
>
>Roger / KI8DU in WV
>
>~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~
>
>**********
>
>Please note: message attached
>
>From: "Robert RMcGraw@Blomand.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
>Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014
>Date: Mon, 23 Jun 2014 09:42:39 -0500
>_____
>The End of the "Made-In-China" Era
>The impossible (but real) technology that could make you impossibly rich.
>http://thirdpartyoffers.juno.com/TGL3131/53a8524a2569d5249036dst04duc
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color:

#666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2453. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-23 21:12:46 UTC
From: Bob McGraw - K4TAX
Topic: 2442  Message: 2453

As a former net control, both civilian and military, it is necessary for the NCS to be able to hear ALL of the stations that participate in the net activity. Therefore the NCS will benefit by adjusting net frequency, largely due to QRM, such that NCS has better receiving conditions. As to NCS using RIT, this defeats the objective of having a clear of receiving frequency. As to an individual station, they only need to hear the NCS and it is the responsibility for each station to be on the NCS frequency.

As to analyzing a receiver or transmitter frequency, I find too many operators adjust their radio such as to display a certain number i.e. frequency and proclaim "they are on that frequency". As one that has repaired quite a number of radios, both old and new, I find more units in error regarding the display v.s actual frequency than those that are correct. Some are only off a few Hz while many are off 100 Hz or more. Yet the display does not indicate such. A radio such as the Corsair can display only to 100 Hz resolution and that is +/- one count.

I really think this all boils down to the digital displays on today's radios to which we deem absolute, and in reality are not, and we find it all too easy to just dial in the published net frequency and fail to correctly tune for NCS. To that end, on the ham bands, published net frequencies are always +/- QRM.

73
Bob, K4TAX

----- Original Message -----
From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, June 23, 2014 11:13 AM
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

<snip>

As to frequency, every net that I've participated, net control is always "on frequency" as it is net control that establishes net frequency. It is all other stations responsibility to be on net control frequency.As to frequency, every net that I've participated, net control is always "on frequency" as it is net control that establishes net frequency. It is all other stations responsibility to be on net control frequency.

" Just my take as a "radio fixer"

</snip>

Then you should know all about the RIT function and its purpose...

Useless to say;

Should I had tuned the vfo down 50 cycles then all if the other stations would be off freq on me and to them likewise. Moreover, NCS would let me know if I was not zero beated to him.

Analyze/compare using a scope. The tx freq's of any two, radios new or old, will you see them dead on each other. We all know the answer.

Just my take as a, non radio fixer.

Roger / KI8DU in WV

~ Sent via my Darned HP 6400 3.2 GHz Dual Core PC ~

**********

Please note: message attached

From: "Robert RMcGraw@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014
Date: Mon, 23 Jun 2014 09:42:39 -0500

_____
The End of the "Made-In-China" Era
The impossible (but real) technology that could make you impossibly rich.
http://thirdpartyoffers.juno.com/TGL3131/53a8524a2569d5249036dst04duc

# 2455. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 15 Checkins today 6-22-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-24 00:38:32 UTC
From: ki8du1@juno.com
Topic: 2442  Message: 2455
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2458. Re: [ten_tec_radio_net] NOTICE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-24 01:57:15 UTC
From: ki8du1@...
Topic: 2456  Message: 2458

John / K3UR

Go ahead and reveal those whom are being sent to the Spam bucket.

I presume that I am one of those. This Post is being sent directly from the Ten Tec Nets Group page, not from my regular email account.

At this writing I probably have another Post in your Spam box. It was sent several hours ago.

Thanks for all of your time and hard work.

Roger / KI8DU in WV

# 2459. CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-24 02:13:48 UTC
From: ki8du1@...
Topic: 871  Message: 2459

Drats...I forgot again. Sorry Ron. How were band condx tonight ?

Roger / KI8DU in WV

# 2460. TUNE TO THE NET CONTROL FREQUENCY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-24 17:26:44 UTC
From: John Occhipinti
Topic: 2460  Message: 2460

Upon suggestions from our net members, I want to pass on a few important suggestions and reminders.

When beginning the net, the Net Control Station should ask for everyone to tune to the frequency of the Net Control Station.

When it is necessary to move the designated net frequency, it is advisable for the Net Control Station to announce that they have moved the net from the published net frequency, to allow for better reception and to prevent QRM.

For the past 37 years my favorite saying has been, "when transmitting on the Amateur Radio Bands we should always be clean, articulate and zero beat". Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2461. Fwd: RESULTS FOR TEN-TEC NETS WEEK ENDING 6-18-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-24 20:53:10 UTC
From: John Occhipinti
Topic: 2461  Message: 2461

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Re: RESULTS FOR TEN-TEC NETS WEEK ENDING 6-18-2014
From: Jim Wharton <jwharton@tentec.com>
Sent: 16:27, Tuesday, June 24, 2014
To: John Occhipinti <k3ur@att.net>
CC: These will be in tomorrow's mail

thanks,

Jim Wharton (NO4A)
President
TEN-TEC division of RF Concepts
1185 Dolly Parton Parkway
Sevierville, TN 37862
Phone: 865-453-7172 ext. 106
Email: jwharton@tentec.com
Web: www.tentec.com

On Wed, Jun 18, 2014 at 8:16 PM, John Occhipinti <k3ur@att.net> wrote:

14 checkins, 10 meter SSB net Sunday 1PM EDT on 28.440. Lloyd N2KPC, Net Control.

72 checkins, 40 meter SSB net Sunday 1:30PM EDT on 7.263. John K3UR, Net Control.

84 checkins, 20 meter SSB net Sunday 3PM EDT on 14.325. John K3UR, Net Control.

12 checkins, 40 meter CW net Monday 7:30PM EDT on 7.063. Ron WB1HGA, Net Control.

28 checkins, 20 meter SSB net Wednesday 2PM EDT on 14.325. Tony VE3DWI, Net Control.

SPECIAL NOTICE:

A 6th weekly TEN-TEC net will be added starting on July 2, 2014. This is the TEN-TEC 20 meter CW net at 7:30PM EDT on 14.063 with Ron WB1HGA, Net Control. Please support Ron on this new net.

Congratulations to the new 50 Checkin Certificate Winners:

KB1ZCZ  David  MA

WD8BOU Ed OH

Congratulations to the new 100 Checkin Certificate Winner:

KD4HJT Ray SC

Congratulations to the new 200 Checkin Certificate Winner:

W3LI Andy PA (Andy you are now able to join Tony VE3DWI in enjoying your coffee!

A special ata-boys to Tony and Andy for the fine job today. Tony's first net control and he had 28 checkins, with the help of Andy W3LI on the Wednesday SSB net on 14.325.

We had 29 new people check into our 5 nets this past week.

SPECIAL: New Stats for the different radios that checked into the 5 TEN-TEC nets this past week.

Omni VII with 55

Orion Radios with 32

Eagle with 20

Corsair Radios with 13

Jupiter with 11

Other Omni Models with 9

Argonaunt Models with 4

Paragon with 3

Pegasus with 3

544 Model with 3

Generic Radios with 55

I hope you liked this new stat.

I will send the new Certificate Data Base as an ATTACHMENT with this post and also send it to the FILES section. Thanks to all for your support. God bless and have a safe and wonderful week.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2462. Wednesday 20mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-25 03:03:12 UTC
From: Tony
Topic: 2462  Message: 2462

☐Hi all,

Don't forget the Wednesday 20mtr TEN-TEC SSB net starting at 14:00 hour EDT on 14.325 MHz.☐ +/- QRM. ?;
C U there.

Tony, VE3DWI Net Control.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2463. Wednesday June 25, 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-25 20:56:25 UTC
From: va3dwi@...
Topic: 2463  Message: 2463

Hi John,

Here are the check-ins for the Wednesday June 25, 2014 20 mtr net. A thank you goes to Dalton W4WUQ to help me out with a relay. Conditions were not the greatest but all in all it worked out good.

Wednesday June 25 2014 20 mtr TEN-TEC SSB net.

1) WA0BAG PAUL TN ARGONAUT 509 3.7 WATT ((1ST STATION HEARD))

2) KY4OZ OZ KY EAGLE

3) W4JZ REED TN ARGONAUT-6

4) W4ALH AL TN OMNI-7

5) WA9GQK ED IL ORION

6) KA2NBB DICK NJ CORSAIR

7) KF4AM BOB SC EAGLE

8) W4WUQ DALTON TN ORION-2

9) N8TJE TED OH OMNI-7

10) W2DD GEORGE NJ ORION-2

11) KD4AR SONNY GA OMNI-7

12) N0ENO RICH KS CORSAIR-2

13) AE7KB BILL AZ JUPITER

14) W5SOF BEN MS OMNI-7

15) KA1ZMT ED ME CORSAIR

16) KF5ZCK JESSY TX FT-100

17) VE3MXT MARIANNE CN ORION-2

18) KC5UEQ JIM ME TS-430-S

19) KA2THJ NORM NJ HALLICRAFTER K2

20) KI4NSP TOM NC IC-756 PRO3

21) WC1T HUGH MA IC-756PRO3

22) N4DOV DAVID FL EAGLE

23) KC6HNK CHUCK TX IC-7000

24) W3LI ANDY PA ORION-2

25) KD8LH CLINT OH TS-530-S

# 2464. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-25 21:49:40 UTC
From: <gandalfthegrey66@...>
Topic: 871  Message: 2464

Drats...I forgot again. Sorry Ron. How were band condx tonight ?

kinda poor, it reflects on my received RST log.

Do I need to send text half hour B4 Monday night and Wednesday night (smile) ??

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2468. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-26 00:29:24 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2468

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base June 25, 2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2469. 20 meter cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-27 01:45:16 UTC
From: Ron
Topic: 2469  Message: 2469

Hi all
I'm sorry I have not posted the results as yet. I had a busy day. I will post the results by tomorrow. I'm tired and ready to retire for the night.

72
Ron wb1hga
TT CW NCS

Sent from my Samsung tablet

# 2470. 20 MTR CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-27 13:58:24 UTC
From: <gandalfthegrey66@...>
Topic: 2470  Message: 2470

There will be no 20 MTR net on Wednesday night, July 4th.
I’m sure, like my family, you will be enjoying the holiday (especially the fireworks).

However, when the 20 MTR net resumes on July 11, it will begin
the new Ten Tec 20 MTR CW net and it will count for credit towards Ten Tec certificate.

For families living in flood zone areas, let’s pray for their safety.

72
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2471. Re: [ten_tec_radio_net] 20 MTR CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-27 20:37:32 UTC
From: Mark Erbaugh
Topic: 2470  Message: 2471

Ron,

Check your calendar. July 4 is Friday.

73,
Mark

Sent from my iPad

On Jun 27, 2014, at 9:58 AM, "gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> There will be no 20 MTR net on Wednesday night, July 4th.
> I’m sure, like my family, you will be enjoying the holiday (especially the
> fireworks).
>
> However, when the 20 MTR net resumes on July 11, it will begin
> the new Ten Tec 20 MTR CW net and it will count for credit towards Ten Tec certificate.
>
> For families living in flood zone areas, let’s pray for their safety.
>
> 72
> Ron wb1hga
> TT CW NCS
>
>
>
> This email is free from viruses and malware because avast! Antivirus protection is
active.
>
>
>
>
>

# 2472. Re: illness

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-27 21:39:13 UTC
From: John Occhipinti
Topic: 2472  Message: 2472

Lloyd, take care of yourself and do not worry about the nets. We will take care of everything. The Lord will supply your needs so do not worry.

I wrote a song over 40 years ago called, "WHY WORRY WHEN YOU CAN PRAY".
You have a lot of friends who are pulling for you and praying for you.

Rest and take your medication and you will get better. God bless your wife Gaye and give her the strength to carry on.

Lloyd, faith can move a mountain, only believe and you shall receive.

Your brother in the Lord,

John, K3UR

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Lloyd Price <n2kpc@yahoo.com> wrote:
>Hi John,
>
>The Vertigo attack that started Tuesday night continues with no let up.
>
>
>Not good, Blood test done today, Balance testing Monday, MRI  July 3,  Back to Docs July 16.
>
>I have 40 days vac and sick time, Then Disability August 3 I turn 60 which I would get some retirement from work, but without medical of any type. only 15 years with the library.
>
>Obamacare  would allow me to get insurance.
>
>
>We will see.
>
>
>Gaye has to work all but one weekend out of the month.
>
>So as of now I can't get to the DVRA W2QZ Shack for the TEN-TEC Nets let alone Field Day.
>

>That is my regret because of the New Hams and future Hams that wanted to come for FD.
>
>I will keep you posted about Sunday's Nets.
>
>As of now This Sunday is out.
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>I will confirm about Sunday
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>I have to stop the two meds today because of the testing Monday which will make for a very tough Sunday.
>
>We will see what is behind the severe vertigo Hopefully not in the brain, a tumor or MS.
>
>The nerve doc thought it might be in the brain so off to the MIR.
>
>Thinking A-OK but the balance is very bad.
>
>Feel free to let anyone know what's happing with me.
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>If I can get someone to take me up to the W2ZQ Shack Sunday that can support me walking I may show up and do the TEN-TEC Nets. If the nausea is not to bad.
>
>SEASICK on land, who would have thought.
>
>73,
>
>God Bless.
>
>Lloyd
>
>
>
>On Friday, June 27, 2014 8:03 AM, John Occhipinti <k3ur@att.net> wrote:
>
>
>
>Lloyd, how are you doing? We have been praying for you. God bless you.
>
>John
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets
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>
>Hi John,
>
> Tuesday afternoon I took a nap after work.
>
>When I got up I had lost all balance and was sick to stomach when I moved my head.
>
>Today I went to all the Doctors and I need Prayer Power. Then a Brain MRI, Then rehab to be able to move with out being off balance and dizziness without feeling sick.
>
>KC2ULS Brother Gary and his Wife Jean took me to get meds and to all the Docs.
>
>I am off from work until 7-9-2014.
>
>This is very bad for Gaye and me because we are still behind 2 mortgage payments and trying to catch up now that
>
>she has full time at Lowes.
>
>It is early yet and I thought it was just a ear infection, but the Doc said no it is in the brain nerve going to the ear.
>
>I can not walk without holding on to somebody or I fall in any direction...and feel seasick within 2 seconds.
>
>Hopefully the vertigo med will help so I can go to the W2ZQ Shack for the Wonderful, Patriotic, TEN-TEC Nets which I love to do.
>
>I hope that I can do FD too. We will see.
>
>I won't even go into the work thoughts now, good grief.
>
>Know this Brother John, Thank You for all you do for us all.
>
>To soon to tell what the out come will be, and what the MRI will show.
>
>Maybe even the Kidneys with the Diabetes, I know after the blood tests.
>
>I fell a better now and was able to walk to the bathroom without falling over just now so there is hope.
>
>2.5 hours after taking the meds.
>
>
>If I can not do the TEN-TEC Nets I will let you know,  I will keep you updated Sat. and Sunday Morning.
>
>This is a new one for me and time will tell, But the past 24 hours have been hell.
>

>The Good Lord knows what is best therefore I will rest.
>
>73,
>
>Lloyd your Brother in Christ.
>
>
>
>

# 2473. RE: [ten_tec_radio_net] Re: illness

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-27 22:32:37 UTC
From: KC2QMA
Topic: 2472  Message: 2473

Hello Lloyd,

I’m sorry you are not feeling well my mother and I both go through periods of vertigo sometimes it’s so bad I can barely stand up. But the good news is that it usually goes away in a few days or so. It is always due to an issue with the inner ear and for most people due to a problem in the sinuses.

Sometimes when your sinuses don’t drain properly it can cause vertigo.

If possible try to take a antihistamine, This will help drain and dry up your sinuses and may relieve or cure your vertigo.

Hang in there I know how you feel.

Hope you feel better soon.

John/73

KC2QMA

Hi John,

The Vertigo attack that started Tuesday night continues with no let up.

Not good, Blood test done today, Balance testing Monday, MRI July 3, Back to Docs July 16.

I have 40 days vac and sick time, Then Disability August 3 I turn 60 which I would get some retirement from work, but without medical of any type. only 15 years with the library.

Obamacare would allow me to get insurance.

We will see.

Gaye has to work all but one weekend out of the month.

So as of now I can't get to the DVRA W2QZ Shack for the TEN-TEC Nets let alone Field Day.

That is my regret because of the New Hams and future Hams that wanted to come for FD.

I will keep you posted about Sunday's Nets.

As of now This Sunday is out.

I will confirm about Sunday

I have to stop the two meds today because of the testing Monday which will make for a very tough Sunday.

We will see what is behind the severe vertigo Hopefully not in the brain, a tumor or MS.

The nerve doc thought it might be in the brain so off to the MIR.

Thinking A-OK but the balance is very bad.

Feel free to let anyone know what's happing with me.

If I can get someone to take me up to the W2ZQ Shack Sunday that can support me walking I may show up and do the TEN-TEC Nets. If the nausea is not to bad.

SEASICK on land, who would have thought.

73,

God Bless.

Lloyd

# 2474. Re: 20 MTR CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-27 22:37:11 UTC
From: Ron
Topic: 2470  Message: 2474

Yeah! I'm so happy I was wrong on the date as you pointed out. (blame me Grey (silver) hair). We will commence as planned. The 20 MTR net will take place Wednesday night July 2 at 7:30 Eastern time. The excitement of Field Day and the soccer games has me all excited! 72 Ron wb1hga TT CW NCS
-------- Original message --------
From: "Mark Erbaugh mark@microenh.com [ten_tec_radio_net]"
Date:06/27/2014 4:37 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 20 MTR CW net

Ron, Check your calendar. July 4 is Friday. 73, Mark Sent from my iPad On Jun 27, 2014, at 9:58 AM, "gandalfthegrey66@yahoo.com [ten_tec_radio_net]" wrote: There will be no 20 MTR net on Wednesday night, July 4th. I’m sure, like my family, you will be enjoying the holiday (especially the fireworks). However, when the 20 MTR net resumes on July 11, it will begin the new Ten Tec 20 MTR CW net and it will count for credit towards Ten Tec certificate. For families living in flood zone areas, let’s pray for their safety. 72 Ron wb1hga TT CW NCS This email is free from viruses and malware because avast! Antivirus protection is active.

# 2475. 546 OMNI-D

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-27 22:50:44 UTC
From: Gary H. Harmon, Jr.
Topic: 2475  Message: 2475

Started working on the transceiver I picked up cheaply this week. Weirdness is that when you connect the 12V the display comes on but the on-off switch has no effect. Ohm readings indicate the switch is good. No sound and PTO needs a rebuild.

Thoughts?

73,

Gary H. Harmon, Jr. - K5JWK - Radio Archaeologist

6003 Archwood

San Antonio, TX 78239-1504

210.657.1549h / 210.884.6926c/t

"Real Radios Glow In the Dark"

"Too Many Projects, Not Enough Time"

"Retirement, a.k.a., Every day is a Saturday except Sunday, the Lord's Day"

http://www.grissomroadcoc.org

# 2476. RE: [ten_tec_radio_net] Re: illness

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-27 22:55:08 UTC
From: John
Topic: 2472  Message: 2476

Lloyd,

Vertigo generally a disorder of the semicircular canals in the inner ear. Sometimes, if meds don't work, there are physical therapists who can give you exercises to retrain these semicircular canals. You might want to mention this to your ENT doctor. I am an orthopedic hand surgeon  and this is not in my area of expertise but what is there to lose? Good luck and God Bless.
Jack W4BKI John J. Drewniany M.D. Jacksonville, FL
 Author of  "The Death of the Physician"!!!

# 2478. Re: [ten_tec_radio_net] 546 OMNI-D

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-28 01:54:51 UTC
From: Bob McGraw - K4TAX
Topic: 2475  Message: 2478

That is correct on the power switch. The center two pins of the power connector on the rear go to the power switch. This is used to turn on and off the AC to the power supply. The switch is not rated for the DC current the radio draws.

As to the rest, good hunting.

73
Bob, K4TAX

----- Original Message -----
From: 'Gary H. Harmon, Jr.' gharmon@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 27, 2014 5:50 PM
Subject: [ten_tec_radio_net] 546 OMNI-D

Started working on the transceiver I picked up cheaply this week. Weirdness is that when you connect the 12V the display comes on but the on-off switch has no effect. Ohm readings indicate the switch is good. No sound and PTO needs a rebuild.

Thoughts?

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# 2479. Re: [ten_tec_radio_net] 546 OMNI-D

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-28 02:28:30 UTC
From: Ralph
Topic: 2475  Message: 2479

Hello Gary,
Glad youi got one of the Omni series radio's. One thing that is well known to happen is that the on-off switch goes bad pretty quickly as it does not handle the surge when turned on. Most operators leave the switch turned on and use the power supply to turn the rig off and on. Some even short or bypass the power switch so as not to have it accidently turn on w/ the switch and end up having to get another. This may be the case with yours; the switch is good but does not function.

As to sound, the speaker cable may be broken. This happens often to someone who does not know that the cable is a bit short and does not plug into anything but is soldered at both ends. I did that when I got my first one. Try the external speaker output jack and see what happens with that.

As to the PTO, Ten Tec still sells a rebuild kit for around $30.00 or so. It comes with all the parts to rebuild it. You can take it apart and see if the balls are ok but just dry grease. If so you can clean all of the parts up and use a good grade of grease, light weight, and re=grease it and put back together. A lot of the older folks use bicycle wheel bearing grease. I think it's green.

I hope this is of some help.
Best regards,
Ralph Howes
W8BVH
----- Original Message -----
From: 'Gary H. Harmon, Jr.' gharmon@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 27, 2014 6:50 PM
Subject: [ten_tec_radio_net] 546 OMNI-D

Started working on the transceiver I picked up cheaply this week. Weirdness is that when you connect the 12V the display comes on but the on-off switch has no effect. Ohm readings indicate the switch is good. No sound and PTO needs a rebuild.

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# 2480. RE: [ten_tec_radio_net] 546 OMNI-D

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-28 02:34:48 UTC
From: Gary H. Harmon, Jr.
Topic: 2475  Message: 2480

Thanks Bob. You verified what I expected once I remembered my past experience with Ten-Tec.

I need to get or print out the manual. It's almost 100 pages long on the internet.

Troubleshooting here I come.

73,

Gary H. Harmon, Jr. - K5JWK - Radio Archaeologist

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San Antonio, TX 78239-1504

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http://www.grissomroadcoc.org

From: ten_tec_radio_net@yahoogroups.com
[mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, June 27, 2014 8:55 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 546 OMNI-D

That is correct on the power switch. The center two pins of the power connector on the rear go to the power switch. This is used to turn on and off the AC to the power supply. The switch is not rated for the DC current the radio draws.

As to the rest, good hunting.

73

Bob, K4TAX

----- Original Message -----

From: 'Gary H. Harmon, Jr.' gharmon@... [ten_tec_radio_net]
<mailto:gharmon@...%20[ten_tec_radio_net]>

To: ten_tec_radio_net@yahoogroups.com

Sent: Friday, June 27, 2014 5:50 PM

Subject: [ten_tec_radio_net] 546 OMNI-D

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# 2481. Two canes and walking toward FD and the TEN-TEC Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-28 03:26:24 UTC
From: n2kpc@...
Topic: 2481  Message: 2481

I Think I CAN said the N2KPC Train, I know in the am.
Thank You for the thoughts and prayers.
I walked, well sort of today with two canes. I know in the am Sat.
heading to FD Sat and will stay there for the weekend which means NETS.
Can't keep a good TEN-TEC RADIO DEMO waiting.
I am taking the Eagle, Rebel, Omni 7, Argonaut V, and the Jupiter to W2ZQ Shack for FD and the TEN-TEC Nets.
73,
Lloyd N2KPC

# 2482. FD at the W2ZQ Shack

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-28 15:20:54 UTC
From: n2kpc@...
Topic: 2482  Message: 2482

The W2ZQ Shack in West Trenton is on the air for FD.
If you are in the Trenton, NJ area feel free to stop in.
DVRA W2ZQ Phone 609-882-2240 or n2kpc@arrl.net
Demo the OMNI 7, Eagle, Rebel and a Jupiter and a Argonaut v
You can try any of the TEN-TEC on the air.
73,
Lloyd N2KPC.

# 2484. Re: [ten_tec_radio_net] Re: illness

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-28 17:34:15 UTC
From: Ron
Topic: 2472  Message: 2484

Lloyd,
Wishing you a speedy recovery.
No fun when the bestest day of the year is upon us.
When FD is over, you'll be satisfied thinking back what you accomplish.

72
Ron wb1hga
TT CW NCS

Sent from my Samsung tablet

-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 06/28/2014 1:09 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: illness

Lloyd, What a shock to see this. Think positive,be positive and do what the Dr's tell you. Think of a second opinion if necessary.

There are hundreds of us out here praying for you.

Andy, W3LI

From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: Lloyd Price <n2kpc@yahoo.com>; ad2dx@arrl.net; Joe Lambarski <kd2joe@gmail.com>; KC2MQM@arrl.net; k2jzo@outlook.com; kd2ave@yahoo.com; k2xu@arrl.net; w2di@arrl.net; wa3dx@arrl.net; n2kpc@arrl.net; Michael Fedor <mfedor55@gmail.com>; johnchester6@yahoo.com; jwharton@tentec.com; Stan Brock <sales@tentec.com>; Bob <rru5656@yahoo.com>; Tony Lelieveld <va3dwi@gmail.com>
Cc: ten_tec_radio_net@yahoogroups.com
Sent: Friday, June 27, 2014 7:53 PM
Subject: [ten_tec_radio_net] Re: illness

Lloyd, when I was 34 years old in 1974 I came down with a similiar illness that the doctors called Labrynthitis. I had many of the same symptoms which included, dizziness, nausea, weakness, pain in my head and could not stand up. After exhaustive tests the doctors told me that I would have this Labrynthitis for the rest of my life.

I gave up the rock 'n roll music field 17 years prior to this in order to serve the Lord in the ministry of His Word and with my music. I knew that God had called me into the ministry for a purpose and I prayed and asked God to confirm my calling into the ministry by healing me completely of this infirmity.

My prayers were answered almost immediately and more than 40 years have past and I have had no signs of this at the age of almost 75. I want to share this with you in order to build

your faith and to give God all the glory for His healing touch.

Cheer up Lloyd, because you have an army of supporters who are pulling for you and praying for you. Even though we believe in God's healing power, we need to exercise wisdom and do what the medical experts are recommending. Rest all you can and read the Book of Matthew and refresh your mind with the life of Jesus, who healed all manner of sickness and diseases.

Jesus is a friend that sticketh closer than a brother and he is touched with the feeling of our infirmities. After all, He suffered more than any human being has suffered and He is moved with compassion when His followers call on His name and trust in His power.

Lloyd, please do not worry about the nets. I will take care of this and be assured that you have been a trusted friend of mine and faithful supporter of the TEN-TEC nets. Your Net Control position is secure and will be waiting for you when you are strong enough to return. God bless you and your dear wife Gaye.

Your Brother in the Lord,

John, K3UR

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

----- Original Message -----
From: Lloyd Price
To: John Occhipinti ; ad2dx@arrl.net ; Joe Lambarski ; KC2MQM@arrl.net ; k2jzo@outlook.com ; kd2ave@yahoo.com ; k2xu@arrl.net ; w2di@arrl.net ; wa3dx@arrl.net ; n2kpc@arrl.net ; Michael Fedor ; johnchester6@yahoo.com ; jwharton@tentec.com ; Stan Brock ; Bob ; Tony Lelieveld
Sent: Friday, June 27, 2014 12:37 PM
Subject: Re: illness

Hi John,
The Vertigo attack that started Tuesday night continues with no let up.

Not good, Blood test done today, Balance testing Monday, MRI July 3, Back to Docs July 16. I have 40 days vac and sick time, Then Disability August 3 I turn 60 which I would get some retirement from work, but without medical of any type. only 15 years with the library. Obamacare would allow me to get insurance.

We will see.

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So as of now I can't get to the DVRA W2QZ Shack for the TEN-TEC Nets let alone Field Day.
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I will keep you posted about Sunday's Nets.

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I will confirm about Sunday
I have to stop the two meds today because of the testing Monday which will make for a very tough Sunday.
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The nerve doc thought it might be in the brain so off to the MIR.
Thinking A-OK but the balance is very bad.
Feel free to let anyone know what's happing with me.
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SEASICK on land, who would have thought.
73,
God Bless.
Lloyd

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Lloyd, how are you doing? We have been praying for you. God bless you.

John

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
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I am off from work until 7-9-2014.
This is very bad for Gaye and me because we are still behind 2 mortgage payments and trying to catch up now that
she has full time at Lowes.
It is early yet and I thought it was just a ear infection, but the Doc said no it is in the brain nerve going to the ear.
I can not walk without holding on to somebody or I fall in any direction...and feel seasick within 2 seconds.
Hopefully the vertigo med will help so I can go to the W2ZQ Shack for the Wonderful, Patriotic, TEN-TEC Nets which I love to do.
I hope that I can do FD too. We will see.
I won't even go into the work thoughts now, good grief.
Know this Brother John, Thank You for all you do for us all.

To soon to tell what the out come will be, and what the MRI will show.
Maybe even the Kidneys with the Diabetes, I know after the blood tests.
I fell a better now and was able to walk to the bathroom without falling over just now so there is hope.
2.5 hours after taking the meds.

If I can not do the TEN-TEC Nets I will let you know, I will keep you updated Sat. and Sunday Morning.
This is a new one for me and time will tell, But the past 24 hours have been hell.
The Good Lord knows what is best therefore I will rest.
73,
Lloyd your Brother in Christ.

# 2485. TEN-TEC Nets today Sunday 6-29-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-29 05:16:08 UTC
From: n2kpc@...
Topic: 2485  Message: 2485

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC European 80 meter SSB net meets each Wednesday at 1900 UTC (2100 hours local Belgium Time) on 3.685. Bob ON4LDL is Net Control.

The 40 meter and 20 meter SSB nets stream the audio by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U There .-.-.-
73,
Lloyd N2KPC NCS RNCS PR

# 2486. 200 Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-29 13:38:32 UTC
From: W3LI
Topic: 2486  Message: 2486

Good morning Jim Wharton,

Thank you for the autographed 200 check in certificate and gifts. Drinking a cup of coffee as I write this. Tastes real good out of the TenTec Mug.

Thank you and the staff there for all of the support to the amateur community. I hope the one on one continues.

73's W3LI

Philip C. (ANDY) Anderson

PS, Prayers for Lloyd, N2KPC

# 2489. Ssb net/FD

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-29 17:12:58 UTC
From: Ron
Topic: 2489  Message: 2489

Mein Gott!

You guys will be running the nets alongside Field Day??

72
Ron wb1hga

Sent from my Samsung tablet

# 2495. Re: [ten_tec_radio_net] 200 Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-30 03:34:43 UTC
From: n2kpc@...
Topic: 2486  Message: 2495

Andy,
Congrats on the 200 Certificate, You are always there to help me and everybody else with the TEN-TEC Nets.
A job well done my friend.
Take a bow.
73,
Lloyd N2KPC

# 2496. Re: [ten_tec_radio_net] 200 Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-30 10:01:51 UTC
From: W3LI
Topic: 2486  Message: 2496

TNX Lloyd,

>_____
>
>
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>
>
>
>Andy,
> Congrats on the 200 Certificate, You are always there to help me and everybody else with the TEN-TEC Nets.
>A job well done my friend.
>Take a bow.
>73,
>Lloyd N2KPC
>
>
>
>
>

# 2497. TEN-TEC 10 Meter Net had 24 Checkins Sunday 6-29-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-30 15:11:30 UTC
From: n2kpc@...
Topic: 2497  Message: 2497

There were 24 Checkins, NJ-13, GA-4, PA-2, TN-2, FL-1, NY-1, MS-1.
Thank You to the W2ZQ Field Day crew for 11 checkins on site at the DVRA in NJ.
A fun time had by all. Pictures coming soon.
73,
Lloyd N2KPC NCS PR

# 2498. How I cured a Stubborn Paragon.....

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-30 21:06:23 UTC
From: tvman1954@...
Topic: 2498  Message: 2498

How we cured a very Stubborn PARAGON 585. My Paragon would take a notion to just Quit Transmitting and Receiving. Turning the power switch Off and then back On would always fix the problem. This happened most times when trying to run over 50 Watts SSB. As the frequency went higher, the problem got worse. After changing out the Spare boards that we have and no difference. We knew that it was time to look further. What we finally found was bad capacitors inside the PA ( power amplifier ) enclosure. There are 3 capacitors inside this RF Tight Box. Changing all 3 of them fixed the issues that we were having. My guess is that RF was getting out of the PA enclosure on the Power Lead or other wires and playing havoc with the very simple Digital/Computer workings. But, no matter how it was doing it, the replacement of the 3 Capacitors in the RF/PA Enclosure took care of my problem.
Now we can run Full Power on the Ten Tec Nets again. Looks like about 19 to go for the 100 Check in's. That Good Ten Tec .... Goodson Bro's Coffee sure is going to taste nice. I need to find an East Tennessee Station to purchase some Goodson Bro's Coffee and send it to me. I would pay for the coffee and shipping. The closest thing we find here in Middle Tennessee is Folgers Black Silk.....
73 to All from Wade/KJ4WS

# 2499. Re: [ten_tec_radio_net] How I cured a Stubborn Paragon.....

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-06-30 21:09:38 UTC
From: Clayton Brantley
Topic: 2498  Message: 2499

Look for JFG coffee.  We find it all over the place!  Even in Myrtle Beach!

Clayton N4EV

On Monday, June 30, 2014 5:06 PM, "tvman1954@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

How we cured a very Stubborn PARAGON 585. My Paragon would take a notion to just Quit Transmitting and Receiving. Turning the power switch Off and then back On would always fix the problem. This happened most times when trying to run over 50 Watts SSB. As the frequency went higher, the problem got worse. After changing out the Spare boards that we have and no difference. We knew that it was time to look further. What we finally found was bad capacitors inside the PA ( power amplifier ) enclosure. There are 3 capacitors inside this RF Tight Box. Changing all 3 of them fixed the issues that we were having. My guess is that RF was getting out of the PA enclosure on the Power Lead or other wires and playing havoc with the very simple Digital/Computer workings. But, no matter how it was doing it, the replacement of the 3 Capacitors in the RF/PA Enclosure took care of my problem.
Now we can run Full Power on the Ten Tec Nets again. Looks like about 19 to go for the 100 Check in's. That Good Ten Tec .... Goodson Bro's Coffee sure is going to taste nice. I need to find an East Tennessee Station to purchase some Goodson Bro's Coffee and send it to me. I would pay for the coffee and shipping. The closest thing we find here in Middle Tennessee is Folgers Black Silk.....

73 to All from Wade/KJ4WS

# 2501. Re: [ten_tec_radio_net] How I cured a Stubborn Paragon.....

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-01 00:16:47 UTC
From: tvman1954@...
Topic: 2498  Message: 2501

Sorry to hear that John. So we will change that to only about 120 check-in's to go. Thanks, for all you do John. I think we all know that I am not in this for the coffee. 73 to All and May God Bless!
Wade/KJ4WS

# 2502. tonight's CW NET results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-01 00:19:45 UTC
From: <gandalfthegrey66@...>
Topic: 2502  Message: 2502

K8MAZ MARK MI

W3TS MIKE PA

KA9FTM SAM IN

KD4AR SONNY GA

W2DD GEORGE NJ

VE3DWI TONY OR

K9DY MARK IN

KO8S KARL MI

VE3FXX RON ON

KK4BE RAY TN

W3LI ANDY PA

Tonight’s CW Net results.
The band was not the greatest but nonetheless we had QSO’s.

73
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2504. RE: [ten_tec_radio_net] How I cured a Stubborn Paragon.....

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-01 04:07:21 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2498  Message: 2504

What’s that ya say, Clayton? MFJ Coffee?

(sri, but the first time I read it, I did read “MFJ” (hi) )

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Monday, June 30, 2014 11:10 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] How I cured a Stubborn Paragon.....

Look for JFG coffee. We find it all over the place! Even in Myrtle Beach!

Clayton N4EV

On Monday, June 30, 2014 5:06 PM, "tvman1954@... [ten_tec_radio_net] <mailto:tvman1954@gmail.com%20[ten_tec_radio_net]> " <ten_tec_radio_net@yahoogroups.com> wrote:

How we cured a very Stubborn PARAGON 585. My Paragon would take a notion to just Quit Transmitting and Receiving. Turning the power switch Off and then back On would always fix the problem. This happened most times when trying to run over 50 Watts SSB. As the frequency went higher, the problem got worse. After changing out the Spare boards that we have and no difference. We knew that it was time to look further. What we finally found was bad capacitors inside the PA ( power amplifier ) enclosure. There are 3 capacitors inside this RF Tight Box. Changing all 3 of them fixed the issues that we were having. My guess is that RF was getting out of the PA enclosure on the Power Lead or other wires and playing havoc with the very simple Digital/Computer workings. But, no matter how it was doing it, the replacement of the 3 Capacitors in the RF/PA Enclosure took care of my problem.

Now we can run Full Power on the Ten Tec Nets again. Looks like about 19 to go for the 100 Check in's. That Good Ten Tec .... Goodson Bro's Coffee sure is going to taste nice. I need to find an East Tennessee Station to purchase some Goodson Bro's Coffee and send it to me. I would pay for the coffee and shipping. The closest thing we find here in Middle Tennessee is Folgers Black Silk.....

73 to All from Wade/KJ4WS

# 2505. Re: [ten_tec_radio_net] tonight's CW NET results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-01 04:43:57 UTC
From: Tony
Topic: 2502  Message: 2505

Ron?

My QTH is ON, not OR. Thanks, it was fun to hook-up with you again.

73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, June 30, 2014 20:19
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] tonight's CW NET results

?

K8MAZ

MARK

MI

W3TS

MIKE

PA

KA9FTM

SAM

IN

KD4AR

SONNY

GA

W2DD

GEORGE

NJ

VE3DWI

TONY

OR

K9DY

MARK

IN

KO8S

KARL

MI

VE3FXX

RON

ON

KK4BE

RAY

TN

W3LI

ANDY

PA

?

?

Tonight’s CW Net results.

The band was not the greatest but nonetheless we had QSO’s.

?

73

Ron wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus (http://www.avast.com/) protection is active.

# 2506. NEW TEN-TEC 20 METER CW NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-01 11:20:36 UTC
From: John Occhipinti
Topic: 2506  Message: 2506

The new TEN-TEC 20 meter CW net will start tomorrow night, Wednesday at 7:30PM EDT on 14.063, with Ron WB1HGA, Net Control. All those that check into this net will receive credit toward their Certificate total. Please support Ron with this new TEN-TEC Net.

Remember the TEN-TEC Wednesday 20 meter SSB net at 2PM EDT on 14.325 with Tony VE3DWI, Net Control. Please support Tony with this new Net.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2508. Wednesday Afternoon Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-02 14:27:16 UTC
From: va3dwi@...
Topic: 2508  Message: 2508

Hi all,

Just a reminder for the Wednesday Afternoon TEN-TEC 20 mtr SSB net starting at 14:00 hr. EDT on, or about, 14.325 MHz +/- QRM. Please Zero-Beat Net Control. Looking forward to hear y'all.

73, Tony VE3DWI NCS.

# 2509. Re: Wednesday Afternoon Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-02 16:32:57 UTC
From: n2kpc@...
Topic: 2508  Message: 2509

Hi Tony,
Gaye, KB2YOA and I are heading tom the W2ZQ Shack in West Trenton, NJ.
It 96. F with 98.% Humidity with thunderstorms on the way.
We hope to work you on the TEN-TEC 20 Meter SSB Net at 2:00PM.
73,
Gaye, KB2YOA,
Lloyd, N2KPC .-.-.-

# 2510. W2ZQ Field Day PIctures under Photos

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-02 16:58:07 UTC
From: n2kpc@...
Topic: 2510  Message: 2510

I put some pictures up for you to enjoy.
Also of the TEN-TEC Radio demo for some of the new Hams that stopped by to visit.
It was a great FD with BBQ Hotdogs, Hamburgers, and lots to drink.
Several Ham brought their old rigs and new to try out on the big antennas and everybody did there own thing and had fun.
They helped setup and teardown, cook BBQ, check out their radio new and old.
Then checked in to the TEN-TEC Nets.
FD was outside, but the W2ZQ Shack had AC for some who could not be in the heat of the day.
I wish you could all have been here because we had a nice time.
Think about maybe next year that some of you in the TEN-TEC Family that are close by might get together for FD. We did here in New Jersey and had fun too.
Winter FD is coming and we will do it again.
73,
Lloyd, N2KPC NCS, RNCS, PR

# 2512. 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-02 18:55:58 UTC
From: Ron
Topic: 2512  Message: 2512

Now that Futebol fever has died down some (I think Brazil will take all) and TT ssb net is winding down, it's time to prepare for TT 20 mtr net taking place tonight at 7:30 Eastern time (23:30 Z).14.063+/-.
Remember the speed limit is 5 wpm to 13 wpm.
No speeders!
WHEN I QNI
Please send ur last 2 letters of your call ONCE. You help to reduce doubling.
The exchange is Call, Name, State (only) rst and radio (does not need be Ten Tec).
This begins the first 20 mtr TT and will count towards certificate.
The NESSN will be set aside for now.

Thanks to all who supported the NESSN the last few weeks.

72
Ron wb1hga
TT CW NCS
A new adventure awaits on 20 mtrs tonight,
Sent from my Samsung tablet

# 2513. Re: [ten_tec_radio_net] Re: Wednesday Afternoon Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-02 19:26:39 UTC
From: Tony Lelieveld
Topic: 2508  Message: 2513

Hi Lloyd,
Thank you for checking in and nice to hear you and Gay. You guys were booming in here S9+.
Hope everything will go well for you and have a safe trip home.
73, Tony & Marianne.

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, July 02, 2014 12:32 PM
Subject: [ten_tec_radio_net] Re: Wednesday Afternoon Net

Hi Tony,

Gaye, KB2YOA and I are heading tom the W2ZQ Shack in West Trenton, NJ.

It 96. F with 98.% Humidity with thunderstorms on the way.

We hope to work you on the TEN-TEC 20 Meter SSB Net at 2:00PM.

73,

Gaye, KB2YOA,

Lloyd, N2KPC .-.-.-

# 2514. Wednesdy 20 mtr TEN-TEC Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-02 21:38:13 UTC
From: va3dwi@...
Topic: 2514  Message: 2514

Tony VE3DWI

Wednesday July 02 2014 20 mtr TEN-TEC SSB net.

It was a great net. Thank you to Oz KY4OZ, Lloyd N2KPC, Reed W4JZ and Andy W3LI and others whom I could not hear for relaying in stations inaudable to me..

1) KY4OZ OZ KY EAGLE ((1ST STATION HEARD))
2) KC2QMA JOHN TN ORION-2
3) KD4AR SONNY GA OMNI-7
4) KF4AM BOB SC EAGLE
5) N0ENO RICH KS CORSAIR-2
6) KA2NBB DICK NJ CORSAIR
7) W4WUQ DALTON TN ORION-2
8) W2DD GEORGE NJ ORION-2
9) WB2IWM CATHY NJ EAGLE
10) KJ4WS WADE TN PARAGON
11) KI8DU ROGER WV JUPITER
12) W3DNQ HARRY NC IC-7410
13) VE3MXT MARIANNE ON ORION-2
14) K2HJ JAN GA TS-480
15) KF4GZR DANNY KY EAGLE
16) W4JZ REED TN ARGONAUT-6
17) W8RCF JIM OH EAGLE
18) KO8S KARL MI TS-820
19) AE7KB BILL AZ JUPITER
20) N8TJE TED OH OMNI-7
21) N2KPC LLOYD NJ EAGLE
22) KB2YOA GAYE NJ EAGLE
23) KK4BE RAY TN JUPITER
24) W8BVH RALPH OH CORSAIR-2
25) KI4TLY EDWIN KY IC-718
26) W3LI ANDY PA ORION-2
27) KC4DYM RAY GA FLEX-3000
28) WA9GQK ED IL ORION
29) N9RGE WILL IL IC-718
30) W4BKI JACL FL OMNI-7
31) AI0D BILL AZ
32) W0JDD JIM IA OMNI-7
33) KF4GZR DANNY KY EAGLE
34) KF5WLI DON TX TS-590

# 2518. Re: [ten_tec_radio_net] Re: Wednesday Afternoon Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 02:14:48 UTC
From: n2kpc@...
Topic: 2508  Message: 2518

Hi Tony,
Gaye and I both had a day off together and we could think of a better think to do but to drive to West Trenton, NJ to the W2ZQ shack to check in to your Net.
Just walked in the door, "10:00 PM ".
Had to wait out the bad thunderstorms until 9:15 PM to drive back to Mount Holly, NJ.
What a lighting display we saw.
You were 59++ all the way.
And Gaye enjoyed getting a chance ton say hi.
Good job Tony, Take a bow.
We also enjoyed saying hi to Andy, W3LI on a Wednesday afternoon, HiHi.
Yet another big thunderstorm hitting Mt. Holly, NJ now at 10:15 PM.
73,
Gaye, KB2YOA and Lloyd, N2KPC.-.-.-

# 2519. Re: results TT CW NET 7/3/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 02:25:40 UTC
From: n2kpc@...
Topic: 2517  Message: 2519

Hi Ron,
We tried to stay to check in to the CW net but Mother Nature had another idea tonight.
nonstop thunderstorms to say the least.
The W2ZQ Shack is the highest place in Mercer County, NJ.
Hope to try again soon.
73,
--... ...--
Gaye, KB2YOA and Lloyd, N2KPC .-.-.-

# 2520. W2ZQ 40 Meter Yagi, 10-15-20 Meter Yagi North

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 02:50:53 UTC
From: n2kpc@...
Topic: 2520  Message: 2520

John, K3UR and Andy, W3LI.
W2ZQ Antenna system pointing North due to 40 Meter 2 element yagi problem.
There was a note from the Shack director not to move the rotor so the antennas face north to protect them
from the high winds until a climber fix the two element Force 12 forty meter yagi problem.
I can still do a lot with them set at that heading with back scatter as well with the dipoles.
Just a heads up.
No time frame yet.
73,
Lloyd N2KPC NCS RNCS PR
PS we are getting big thunderstorms still and its 10:50 PM no letup in site.

# 2521. RE: [ten_tec_radio_net] Re: results TT CW NET 7/3/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 02:53:47 UTC
From: Ron
Topic: 2517  Message: 2521

Yep, I figured as much Lloyd.
cause they're coming our way tonight. All ant cables disconnected and ac removed.
Catch you nx wk.

72
Ron wb1hga

Sent from my Samsung tablet

-------- Original message --------
From: "n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 07/02/2014 10:25 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: results TT CW NET 7/3/14

Hi Ron,

We tried to stay to check in to the CW net but Mother Nature had another idea tonight.

nonstop thunderstorms to say the least.

The W2ZQ Shack is the highest place in Mercer County, NJ.

Hope to try again soon.

73,

--... ...--

Gaye, KB2YOA and Lloyd, N2KPC .-.-.-

# 2522. RE: [ten_tec_radio_net] W2ZQ 40 Meter Yagi, 10-15-20 Meter Yagi North

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 03:02:37 UTC
From: Ron
Topic: 2520  Message: 2522

Gee... that reminds me abt Bethoven who died during the night the city has their worst thunder and lightning storm.
(Source: Trans Sibera Orchestra)

72
Rron
Sent from my Samsung tablet

-------- Original message --------
From: "n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 07/02/2014 10:50 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] W2ZQ 40 Meter Yagi, 10-15-20 Meter Yagi North

PS we are getting big thunderstorms still and its 10:50 PM no letup in site.

# 2523. RE: [ten_tec_radio_net] Re: results TT CW NET 7/3/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 03:06:29 UTC
From: n2kpc@...
Topic: 2517  Message: 2523

Ron,
Yeah, we have had several house fires in the area due to direct lighting strikes and its is still very bad here.
11:03 PM.
My fire pagers is going nonstop.
I see that its head your way too.
73,
Lloyd N2KPC

# 2524. Re: [ten_tec_radio_net] Wednesdy 20 mtr TEN-TEC Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 08:01:10 UTC
From: Kathleen Anderson
Topic: 2514  Message: 2524

Just need to let you knnow that WB2IWM is in NY not NJ.  Thanks for the great job you are doing.

On Wednesday, July 2, 2014 5:38 PM, "va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

 Tony VE3DWI

Wednesday July 02 2014 20 mtr TEN-TEC SSB net.

It was a great net.  Thank you to Oz KY4OZ, Lloyd N2KPC, Reed W4JZ and Andy W3LI and others whom I could not hear for relaying in stations inaudable to me..

1)  KY4OZ OZ  KY EAGLE ((1ST STATION HEARD))
2)  KC2QMA JOHN  TN ORION-2
3)  KD4AR SONNY  GA OMNI-7
4)  KF4AM BOB  SC EAGLE
5)  N0ENO RICH  KS CORSAIR-2
6)  KA2NBB DICK  NJ CORSAIR
7)  W4WUQ DALTON  TN ORION-2
8)  W2DD  GEORGE  NJ ORION-2
9) WB2IWM CATHY  NJ EAGLE
10) KJ4WS WADE  TN PARAGON
11) KI8DU ROGER  WV JUPITER
12) W3DNQ HARRY  NC IC-7410
13) VE3MXT MARIANNE ON ORION-2
14) K2HJ  JAN  GA TS-480
15) KF4GZR DANNY  KY EAGLE
16) W4JZ  REED  TN ARGONAUT-6
17) W8RCF JIM  OH EAGLE
18) KO8S  KARL  MI TS-820
19) AE7KB BILL  AZ JUPITER
20) N8TJE TED  OH OMNI-7
21) N2KPC LLOYD  NJ EAGLE
22) KB2YOA GAYE  NJ EAGLE
23) KK4BE RAY  TN JUPITER
24) W8BVH RALPH  OH CORSAIR-2
25) KI4TLY EDWIN  KY IC-718
26) W3LI  ANDY  PA ORION-2
27) KC4DYM RAY  GA FLEX-3000
28) WA9GQK ED  IL ORION
29) N9RGE WILL  IL IC-718
30) W4BKI JACL  FL OMNI-7
31) AI0D  BILL  AZ
32) W0JDD JIM  IA OMNI-7
33) KF4GZR DANNY  KY EAGLE

34) KF5WLI DON  TX TS-590

# 2527. Re: [ten_tec_radio_net] Wednesdy 20 mtr TEN-TEC Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 12:45:19 UTC
From: Tony
Topic: 2514  Message: 2527

[The full message body has unrecoverable character-encoding damage in Yahoo's archived raw text. Yahoo's separately preserved message snippet follows.]

Thanks for letting me know Kathy. Sorry about the mix-up. 73, Tony, VE3DWI Sent from my BlackBerry 10 smartphone on the Bell network. From: Kathleen Anderson

# 2528. 20 MTR CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 02:27:12 UTC
From: Ron
Topic: 2528  Message: 2528

Hi Ten Tekkies.

Apparently the log didn't post as I I expected.
I'm not at my PC to resend it tonight.

We have 13 ck ins for first TT 20 mtr net tonight.
A round of applause to all who logged in. Thank you.
There is more info with the log posting which I'll try to repost tomorrow.
Good night all.

72
Ron wb1hga

# 2529. Sunday Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 16:26:46 UTC
From: Tony Lelieveld
Topic: 2529  Message: 2529

John et all,

We are in Dorr MI, South of Grand Rapids, for the weekend celebrating our Great Grand Daughter's 4th birthday. I am bringing a portable IC-706-MIIG radio set-up with me but can't guarantee that we are able to set-up and check in. Y'all have a great weekend.

73,

Tony VE3DWI.
Marianne VE3MXT.

# 2532. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 18:01:13 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2532

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base July 2, 2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2533. PTO Rebuild Instructions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-03 21:19:12 UTC
From: Gary H. Harmon, Jr.
Topic: 2533  Message: 2533

Does anyone have a scan of the PTO rebuild instructions for the OMNI series radios?

Thanks and 73,

Gary H. Harmon, Jr. - K5JWK - HAM Radio Archaeologist

6003 Archwood

San Antonio, TX 78239-1504

210.657.1549h / 210.884.6926c/t

"Real Radios Glow In the Dark"

"Too Many Projects, Not Enough Time"

"Never forget, freedom isn't free. God bless our troops and God bless America!"

"Retirement = Every day is a Saturday except Sunday"

http://www.grissomroadcoc.org

# 2535. 20 MTR CW RESULTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 00:40:11 UTC
From: <gandalfthegrey66@...>
Topic: 2535  Message: 2535

k8maz MARK mi

ve3dwi TONY ON

KK4BE RAY TN

K9QED PHIL IL

N8TJE TED OH

KD4AR sonny ga

w2dd george NJ

KA9FTM SAM IN

N0ENO RICH KS

W8GTS GARY OH

KI8DU ROGER WV

KO8S KARL MI

W3LI ANDY PA

Not bad for the first 20 mtr Ten Tec cw net.
Applause to all of you.
I suppose the beginning starting with lucky 13
logged stations begins a new adventure.
I am working on some ideas to help me
hear the weak ones. Will let you know ahead of time.
And, we also have a newcomer, W8GTS, Gary.
Welcome to the Ten Tec nets. Hope to see you again nx week.

72
Ron wb1hga
TT CW NCS

Happy and safe holiday all!

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2536. NOCTILUCENT OUTBURST

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 04:00:50 UTC
From: n2kpc@...
Topic: 2536  Message: 2536

NOCTILUCENT OUTBURST: Sky watchers in Europe are reporting an outburst of bright noctilucent clouds (NLCs). The display began at sunset on July 3rd, filling northern horizons with electric-blue ripples, swirls, and tendrils of light. Heiko Ulbricht sends this picture from Herzogswalde, Saxony, Germany:
http://spaceweathergallery.com/indiv_upload.php?upload_id=98974
"These images were made at midnight!" says Ulbricht. "I am still in a trance." Similar reports have come from Poland, the Netherlands, Scotland, England and Belgium. The display could spread to Canada and northern parts of the USA in the hours ahead as night falls across North America. Monitor the realtime gallery for updates
73,
Lloyd N2KPC NCS RNCS PR

# 2537. NLCs are Earth's highest clouds. Seeded by "meteor smoke part 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 04:06:19 UTC
From: n2kpc@...
Topic: 2537  Message: 2537

NLCs are Earth's highest clouds. Seeded by "meteor smoke http://science.nasa.gov/science-news/science-at-nasa/2012/07aug_meteorsmoke/," they form at the edge of space 83 km above Earth's surface. When sunlight hits the tiny ice crystals that make up these clouds, they glow electric blue.

NLCs appear during summer because that is when water molecules are wafted up from the lower atmosphere to mix with the meteor smoke. That is also, ironically, when the upper atmosphere is coldest, allowing the ice crystals of NLCs to form.

The natural habitat of noctilucent clouds is the Arctic Circle. In recent years, however, they have spread to lower latitudes with sightings as far south as Utah and Colorado. This will likely happen in 2014 as well. Observing tips: Look west 30 to 60 minutes after sunset when the Sun has dipped 6o to 16o below the horizon http://www.spaceweather.com/nlcs/geometry.gif. If you see luminous blue-white tendrils spreading across the sky, you may have spotted a noctilucent cloud

73,

N2KPC NCS RNCS PR

# 2538. RE: [ten_tec_radio_net] NLCs are Earth's hist clouds. Seeded by "meteor smoke part 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 14:21:55 UTC
From: Ron
Topic: 2538  Message: 2538

That is so cool.
Its the first time I ever heard this.

Learning with Lloyd ...

72
Ron wb1hga

Sent from my Samsung tablet

-------- Original message --------
From: "n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 07/04/2014 12:06 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] NLCs are Earth's highest clouds. Seeded by "meteor smoke part 2

NLCs are Earth's highest clouds. Seeded by "meteor smoke," they form at the edge of space 83 km above Earth's surface. When sunlight hits the tiny ice crystals that make up these clouds, they glow electric blue.

NLCs appear during summer because that is when water molecules are wafted up from the lower atmosphere to mix with the meteor smoke. That is also, ironically, when the upper atmosphere is coldest, allowing the ice crystals of NLCs to form.

The natural habitat of noctilucent clouds is the Arctic Circle. In recent years, however, they have spread to lower latitudes with sightings as far south as Utah and Colorado. This will likely happen in 2014 as well. Observing tips: Look west 30 to 60 minutes after sunset when the Sun has dipped 6o to 16o below the horizon. If you see luminous blue-white tendrils spreading across the sky, you may have spotted a noctilucent cloud

73,

N2KPC NCS RNCS PR

# 2540. Re: TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 15:12:20 UTC
From: KD4AR@...
Topic: 2539  Message: 2540

John,

a July 5th. (Saturday) 20 meter SSB net works for me.

Happy 4th of July!!
Sonny, KD4AR

# 2541. RE: [ten_tec_radio_net] TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 15:10:25 UTC
From: Ron
Topic: 2539  Message: 2541

Me vote yes!
Go for it.

Ron wb1hga

Sent from my Samsung tablet

-------- Original message --------
From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Date: 07/04/2014 11:03 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

This posting is for 3 reasons:

1.To wish all of our net members a Happy 4th of July!

2.To see how many people read this ten_tec_radio_net Group on a daily basis.

3. If I receive a minimum of 50 responses in favor of a July 5th. (Saturday) 20 meter SSB net tomorrow, I will conduct the net giving double checkin credits to all who check into this net at 2PM Eastern Time on 14.325.

Note: These double checkin credits are exclusively for this July 5th Saturday 20 meter SSB net only.

I need to hear from you by 8PM tonight Eastern Time and if I receive at least 50 responses in favor of this Special Net, I will announce it here. Thank you and enjoy this special day (July 4th) for America, our independence.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2543. Re: [ten_tec_radio_net] TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 15:48:31 UTC
From: Ray Fair
Topic: 2539  Message: 2543

John Please count me in
You and family have great 4 th

73
Ray
KC4DYM

Sent from my ASUS Pad

"'John Occhipinti' k3ur@att.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>This posting is for 3 reasons:
>
>
>
>1.To wish all of our net members a Happy 4th of July!
>
>
>
>2.To see how many people read this ten_tec_radio_net Group on a daily basis.
>
>
>
>3. If I receive a minimum of 50 responses in favor of a July 5th. (Saturday) 20 meter SSB net tomorrow, I will conduct the net giving double checkin credits to all who check into this net at 2PM Eastern Time on 14.325.
>
>
>
>Note: These double checkin credits are exclusively for this July 5th Saturday 20 meter SSB net only.
>
>
>
>I need to hear from you by 8PM tonight Eastern Time and if I receive at least 50 responses in favor of this Special Net, I will announce it here. Thank you and enjoy this special day (July 4th) for America, our independence.
>
>
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets

>
>
>
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo {

padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2546. Re: TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 16:09:36 UTC
From: n2kpc@...
Topic: 2539  Message: 2546

John,
I will be there.
My AMERICAN FLAGS ARE DISPLAYING.
73,
Lloyd N2KPC

# 2547. Re: [ten_tec_radio_net] Re: TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 16:13:30 UTC
From: Clayton Brantley
Topic: 2539  Message: 2547

I'll try to be thee John.

Clayton N4EV

On Friday, July 4, 2014 12:09 PM, "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

John,
 I will be there.
My AMERICAN FLAGS ARE DISPLAYING.
73,
Lloyd N2KPC

# 2548. AMERICA'S NEXT ROCKET NASA put this out today 7-4-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 16:17:18 UTC
From: n2kpc@...
Topic: 2548  Message: 2548

http://www.nasa.gov/sites/default/files/flag_sls_dac_2_70t_0.jpg
http://www.nasa.gov/sites/default/files/flag_sls_dac_2_70t_0.jpg

http://www.nasa.gov/sites/default/files/flag_sls_dac_2_70t_0.jpg

http://www.nasa.gov/sites/default/files/flag_sls_dac_2_7...
http://www.nasa.gov/sites/default/files/flag_sls_dac_2_70t_0.jpg

View on www.nasa.gov http://www.nasa.gov/sites/default/files/flag_sls_dac_2_70t_0.jpg
Preview by Yahoo

# 2550. Re: [ten_tec_radio_net] TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 16:47:20 UTC
From: ki8du1@...
Topic: 2539  Message: 2550

I'm in..

KI8DU

# 2552. Sat. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 19:19:18 UTC
From: Bryan Lee Cornwell
Topic: 2552  Message: 2552

Go for it John.
73 and happy 4th!
Lee

--
Bryan Lee Cornwell

blcornwell@...

http://k2blc.com

# 2553. Test

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 20:34:48 UTC
From: Gary H. Harmon, Jr.
Topic: 1607  Message: 2553

Please pardon the bandwidth. Just seeing if I am getting to both lists OK.

73,

Gary H. Harmon, Jr. - K5JWK - HAM Radio Archaeologist

6003 Archwood

San Antonio, TX 78239-1504

210.657.1549h / 210.884.6926c/t

"Retirement = Every day is a Saturday except Sunday"

http://www.grissomroadcoc.org

# 2555. Re: [ten_tec_radio_net] TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (S ATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 20:42:34 UTC
From: oz03@juno.com
Topic: 2555  Message: 2555
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2556. Re: TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 21:24:05 UTC
From: geodiam3@...
Topic: 2539  Message: 2556

I vote aye. Happy 4th !

George, W2DD

# 2558. Re: TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-04 23:56:14 UTC
From: k9arm1@...
Topic: 2539  Message: 2558

Count me in too John,

Happy 4th everyone!

Andy K9ARM

# 2561. Re: TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-05 13:38:00 UTC
From: hglent
Topic: 2539  Message: 2561

Good idea.

I'll be there QRP, Argonaut 509, and the old beat up Ten Tc 215 mic.

Paul K.
WA0BAG/QRP

# 2563. Re: TEST FOR POSSIBLE 20 METER SSB NET TOMORROW (SATURDAY)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-05 13:59:38 UTC
From: kc2qma@...
Topic: 2539  Message: 2563

I'll be there and will have the Live Audio Stream on.

73/KC2QMA
John

# 2564. OMNI-D Questions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-05 19:26:28 UTC
From: Gary H. Harmon, Jr.
Topic: 2564  Message: 2564

I am getting ready to tear into a clean OMNI-D transceiver I picked up last week. It looks to be complete, has both filters and a close visual inspection sees no evidence of damage.

The digital display is working fine.

It has no noise coming out of the speaker. Earphones hear a light fixed tone that does not vary. There is no meter indication. It does not transmit.

Any suggestions from the Ten-Tec experts would be appreciated.

73,

Gary H. Harmon, Jr. - K5JWK - HAM Radio Archaeologist

6003 Archwood

San Antonio, TX 78239-1504

210.657.1549h / 210.884.6926c/t

"Retirement = Every day is a Saturday except Sunday"

http://www.grissomroadcoc.org

# 2566. 10 is wide 12 midnight SFI 200 YES 200

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-06 03:56:44 UTC
From: n2kpc@...
Topic: 2566  Message: 2566

THE BANDS ARE HOPPING,
TEN IS WIDE OPEN AT MIDNIGHT
THE NET SHOULD BE GREAT. SEE U ON 10 METERS
OPEN EVERY STATE NOW
SFI-200 WOW A-004 K-1
73,
Lloyd N2KPC

# 2567. TENTEC NETS TODAY SUNDAY 7-6-2014 SFI-200 WOW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-06 04:05:42 UTC
From: n2kpc@...
Topic: 2567  Message: 2567

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.
C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2568. Re Jupiter for Sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-06 11:57:17 UTC
From: ki8du1@...
Topic: 2568  Message: 2568

Bob....

.There are two green face Jupiters listed on ebay right now. ..One is Buy it now for 800. The other

is also going.for about the same. Hope this helps ( they also have tuners with them)

Gud Luck

Roger / KI8DU

# 2570. 10 Meter TEN-TEC Net 28440. NOW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-06 17:14:39 UTC
From: n2kpc@...
Topic: 2570  Message: 2570

SFI 200 K-4 A-1 conditions great.
C U there now

73,
Lloyd N2KPC NCS RNC PR

# 2571. Re: [ten_tec_radio_net] 10 Meter TEN-TEC Net 28440. NOW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-06 17:38:09 UTC
From: Dalton
Topic: 2570  Message: 2571

Sounded good here in Murfreesboro today Lloyd. Dipole worked quiet well for you.

73,
Dalton - W4WUQ
Sent from my iPad

> On Jul 6, 2014, at 12:14 PM, "n2kpc@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
> SFI 200 K-4 A-1 conditions great.
>
> C U there now
>
>
>
> 73,you.
>
> Lloyd N2KPC NCS RNC PR
>
>

# 2572. Re: [ten_tec_radio_net] NLCs are Earth's hist clouds. Seeded by "meteor smoke part 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-06 22:11:17 UTC
From: Benjamin H. McMath, III
Topic: 2538  Message: 2572

WOW! This is REALLY COOL to see these tidbits of knowledge on the net!! Thanks!

Ben
W5SOF on the "Redneck Riviera"

On Jul 4, 2014, at 10:21 AM, Ron gandalfthegrey66@... [ten_tec_radio_net] wrote:

> That is so cool.
> Its the first time I ever heard this.
>
> Learning with Lloyd ...
>
>
> 72
> Ron wb1hga
>
> Sent from my Samsung tablet
>
>
> -------- Original message --------
> From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
> Date: 07/04/2014 12:06 AM (GMT-05:00)
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] NLCs are Earth's highest clouds. Seeded by "meteor smoke part 2
>
>
>
> NLCs are Earth's highest clouds. Seeded by "meteor smoke," they form at the edge of space 83 km above Earth's surface. When sunlight hits the tiny ice crystals that make up these clouds, they glow electric blue.
>
> NLCs appear during summer because that is when water molecules are wafted up from the lower atmosphere to mix with the meteor smoke. That is also, ironically, when the upper atmosphere is coldest, allowing the ice crystals of NLCs to form.
>
> The natural habitat of noctilucent clouds is the Arctic Circle. In recent years, however, they have spread to lower latitudes with sightings as far south as Utah and Colorado. This will likely happen in 2014 as well. Observing tips: Look west 30 to 60 minutes after sunset when the Sun has dipped 6o to 16o below the horizon. If you see luminous blue-white tendrils spreading across the sky, you may have spotted a noctilucent cloud
>
> 73,
>

> N2KPC NCS RNCS PR
>
>
>

# 2573. Re: NLCs are Earth's hist clouds. Seeded by "meteor smoke part 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-06 22:41:36 UTC
From: Ron
Topic: 2538  Message: 2573

I think he should do a weekly "Learning with Lloyd" on PBS. 72 Ron wb1hga
-------- Original message --------
From: "'Benjamin H. McMath, III' w5sof@yahoo.com [ten_tec_radio_net]"
Date:07/06/2014 6:11 PM (GMT-05:00)
To:
Subject: Re: [ten_tec_radio_net] NLCs are Earth's hist clouds. Seeded by "meteor smoke part 2

WOW! This is REALLY COOL to see these tidbits of knowledge on the net!! Thanks! SNIP > NLCs are Earth's highest clouds. Seeded by "meteor smoke," they form at the edge of space 83 km above Earth's surface. When sunlight hits the tiny ice crystals that make up these clouds, they glow electric blue. SNIP ---------- Posted by: "Benjamin H. McMath, III"

# 2575. TEN-TEC 10 METER SSB NET HAD 40 CHECKINS TODAY 7-6-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 00:13:59 UTC
From: n2kpc@...
Topic: 2575  Message: 2575

THE SFI-201, A-004, K-1 WAS GREAT FOR TEN METERS.

40 CHECKINS, NJ-12, TN-5, PA-4, IL-2, IN-2, MA-2, OH-2, TX-1, NY-1, MI-1,

MN-1, LA-1, WV-1, KS-1, NC-1, SC-1, GA-1, CN-1.

Thank You for the Relays and C U next Sunday on the TEN-TEC 10 Meter SSB Net.
73,
Lloyd N2KPC NCS RNCS PR

# 2576. Re: [ten_tec_radio_net] TEN-TEC 10 METER SSB NET HAD 40 CHECKINS TODAY 7-6-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 01:48:53 UTC
From: oz03@juno.com
Topic: 2575  Message: 2576
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2577. Corrected TEN-TEC 10 METER SSB NET HAD 41 CHECKINS TODAY 7-6-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 05:07:20 UTC
From: n2kpc@...
Topic: 2577  Message: 2577

0 Attachment

THE SFI-201, A-004, K-1 WAS GREAT FOR TEN METERS.

41 CHECKINS, NJ-12, TN-5, PA-4, IL-2, IN-2, MA-2, OH-2, TX-1, NY-1, MI-1,

MN-1, LA-1, WV-1, KS-1, NC-1, SC-1, GA-1, KY-1 CN-1.

Thank You OZ KY4OZ for the correction for the fine State of Kentucky.

Thank You for the Relays and C U next Sunday on the TEN-TEC 10 Meter SSB Net.
73,
Lloyd N2KPC NCS RNCS PR

# 2578. Re: [ten_tec_radio_net] Corrected TEN-TEC 10 METER SSB NET HAD 41 CHEC KINS TODAY 7-6-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 14:50:34 UTC
From: oz03@juno.com
Topic: 2578  Message: 2578
Attachments: 2 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2579. CW Net tonight!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 19:49:20 UTC
From: <gandalfthegrey66@...>
Topic: 2579  Message: 2579

Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).

REVIEW

This is a casual but controlled net. Slow speed ops are welcome. Speed limit

is 13 wpm. Please, no speeders! (smile)

Whether you are learning CW or experienced, the purpose of this net is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

AS (sent together) means STANDBY.

When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call. Please give others a chance to sign in, and help to reduce doubling, tripling etc. After accumulating a small list, NCS will then call stations from the list. When you hear your letters, you then send ur FULL call and exchange: CALL, NAME, STATE, RST, RADIO. (does NOT have to be Ten Tec radio)

Please send your call again when finished to ensure I have ur call correct. Propagation can vary week to week. It can be enough to get it wrong.

When to relay: After a contact has completed.

Example:

You send QNB followed by ur call; I send ur call, QNB K. You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

72 Ron, wb1hga TT CW NCS

Anyone following “FUTEBALL”? Some interesting teams coming into the FIFA Cup finals.

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2580. Re: [ten_tec_radio_net] CW Net tonight!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 23:43:03 UTC
From: Tony
Topic: 2579  Message: 2580

Is there a CW net on. Can't hear Ron at all. Tony VE3DWI/W8.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, July 7, 2014 15:48
To: ten_tec_radio_net@...m
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: TenTec@yahoogroups.com
Subject: [ten_tec_radio_net] CW Net tonight!

?

?Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).???

REVIEW

This is a casual but controlled net. Slow speed ops are welcome. Speed limit

is 13 wpm. Please, no speeders! (smile)

Whether you are learning CW or experienced, the purpose of this net is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

AS (sent together) means STANDBY.

When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call. Please give others a chance to sign in, and help to reduce doubling, tripling etc. ?After accumulating a small list, NCS will then call stations from the list. When you hear your letters, you then send ur FULL call and exchange: CALL, NAME, STATE, RST, RADIO. (does NOT have to be Ten Tec radio)

Please send your call again when finished to ensure I have ur call correct. Propagation can vary week to week. It can be enough to get it wrong.

When to relay: After a contact has completed.

Example:

You send QNB followed by ur call; I send ur call, QNB K. You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur

call followed by K. You then proceed to relay that info.

Following the above suggestions will help us run a smooth net. ?

?72 Ron, wb1hga TT CW NCS

?

Anyone following “FUTEBALL”? Some interesting teams coming into the FIFA? Cup finals.

?

?

?

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus
(http://www.avast.com/) protection is active.

# 2581. Re: [ten_tec_radio_net] CW Net tonight!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 23:46:14 UTC
From: Theodore Ermi Sr
Topic: 2579  Message: 2581

Dont know Tony,still waiting,maybe he fell asleep at the Key Hi Hi Ted
N8TJE

On Mon, Jul 7, 2014 at 7:43 PM, Tony va3dwi@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Is there a CW net on. Can't hear Ron at all. Tony VE3DWI/W8.
>
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> *From: *gandalfthegrey66@... [ten_tec_radio_net]
> *Sent: *Monday, July 7, 2014 15:48
> *To: *ten_tec_radio_net@yahoogroups.com
> *Reply To: *ten_tec_radio_net@yahoogroups.com
> *Cc: *TenTec@yahoogroups.com
> *Subject: *[ten_tec_radio_net] CW Net tonight!
>
>
>
> Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern
> Time).
>
> REVIEW
>
> This is a casual but controlled net. Slow speed ops are welcome. Speed
> limit
>
> is 13 wpm. Please, no speeders! (smile)
>
> Whether you are learning CW or experienced, the purpose of this net is to
> promote
>
> CW activity and have fun doing so. (contacts count towards Ten Tec
> certificates)
>
> The protocols are as follows:
>
> For those not familiar, NCS is net control station; QNI? means check in
> now.
>
> QNB means relay. Use this if u hear a station NCS cannot hear.
>
> AS (sent together) means STANDBY.

>
> When do I ck in?
>
> After u hear QNI, and only then; send the last two letters of ur call. NCS
> will acknowledge by repeating ur last two letters of your call. Please give
> others a chance to sign in, and help to reduce doubling, tripling etc. After
> accumulating a small list, NCS will then call stations from the list. When
> you hear your letters, you then send ur FULL call and exchange: CALL, NAME,
> STATE, RST, RADIO. (does NOT have to be Ten Tec radio)
>
> Please send your call again when finished to ensure I have ur call
> correct. Propagation can vary week to week. It can be enough to get it
> wrong.
>
> When to relay: After a contact has completed.
>
> Example:
>
> You send QNB followed by ur call; I send ur call, QNB K. You then proceed
> to contact that station, gather info. When completed, you again send QNB
> followed by ur call. I send ur call followed by K. You then proceed to
> relay that info.
>
> Following the above suggestions will help us run a smooth net.
>
> 72 Ron, wb1hga TT CW NCS
>
>
>
> Anyone following “FUTEBALL”? Some interesting teams coming into the FIFA
> Cup finals.
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> ---
> <http://www.avast.com/>
>
> This email is free from viruses and malware because avast! Antivirus
> <http://www.avast.com/> protection is active.
>
>
>
>

# 2582. Re: [ten_tec_radio_net] CW Net tonight!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 23:46:21 UTC
From: Steve K9DY
Topic: 2579  Message: 2582

nil hr in IN also...

Steve K9DY

---
From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, July 7, 2014 7:43 PM
Subject: Re: [ten_tec_radio_net] CW Net tonight!

Is there a CW net on. Can't hear Ron at all. Tony VE3DWI/W8.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: gandalfthegrey66@...m [ten_tec_radio_net]
Sent: Monday, July 7, 2014 15:48
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: TenTec@yahoogroups.com
Subject: [ten_tec_radio_net] CW Net tonight!

Ten Tec CW
net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).
REVIEW
This is a casual but controlled net. Slow speed ops are
welcome. Speed limit
is 13 wpm. Please, no speeders! (smile)
Whether you are learning CW or experienced, the purpose
of this net is to promote
CW activity and have fun doing so. (contacts count
towards Ten Tec certificates)
The protocols are as follows:
For those not familiar, NCS is net control station; QNI?
means check in now.
QNB means relay. Use this if u hear a station NCS cannot
hear.
AS (sent together) means STANDBY.
When do I ck in?
After u hear QNI, and only then; send the last two
letters of ur call. NCS will acknowledge by repeating ur last two letters of
your call. Please give others a chance to sign in, and help to reduce doubling,
tripling etc.  After accumulating a
small list, NCS will then call stations from the list. When you hear your
letters, you then send ur FULL call and exchange: CALL, NAME, STATE, RST, RADIO.
(does NOT have to be Ten Tec radio)
Please send your call again when finished to ensure I
have ur call correct. Propagation can vary week to week. It can be enough to get

it wrong.
When to relay: After a contact has completed.
Example:
You send QNB followed by ur call; I send ur call, QNB K.
You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info.
Following the above suggestions will help us run a smooth net.
72 Ron,
wb1hga TT CW NCS

Anyone following “FUTEBALL”? Some interesting teams coming into the FIFA Cup finals.

---

This email is free from viruses and malware because avast! Antivirus protection is active.

# 2583. Re: [ten_tec_radio_net] CW Net tonight!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 23:52:59 UTC
From: Samuel Stoneking
Topic: 2579  Message: 2583

I gave up ...73

Sam

On Monday, July 7, 2014 7:50 PM, "Steve K9DY race3fan@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

nil hr in IN also...

Steve K9DY

---
From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, July 7, 2014 7:43 PM
Subject: Re: [ten_tec_radio_net] CW Net tonight!

Is there a CW net on. Can't hear Ron at all. Tony VE3DWI/W8.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, July 7, 2014 15:48
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: TenTec@yahoogroups.com
Subject: [ten_tec_radio_net] CW Net tonight!

Ten Tec CW
net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).
REVIEW
This is a casual but controlled net. Slow speed ops are
welcome. Speed limit
is 13 wpm. Please, no speeders! (smile)
Whether you are learning CW or experienced, the purpose
of this net is to promote
CW activity and have fun doing so. (contacts count
towards Ten Tec certificates)
The protocols are as follows:
For those not familiar, NCS is net control station; QNI?
means check in now.
QNB means relay. Use this if u hear a station NCS cannot
hear.
AS (sent together) means STANDBY.
When do I ck in?
After u hear QNI, and only then; send the last two
letters of ur call. NCS will acknowledge by repeating ur last two letters of
your call. Please give others a chance to sign in, and help to reduce doubling,

tripling etc.  After accumulating a
small list, NCS will then call stations from the list. When you hear your
letters, you then send ur FULL call and exchange: CALL, NAME, STATE, RST, RADIO.
(does NOT have to be Ten Tec radio)
Please send your call again when finished to ensure I
have ur call correct. Propagation can vary week to week. It can be enough to get
it wrong.
When to relay: After a contact has completed.
Example:
You send QNB followed by ur call; I send ur call, QNB K.
You then proceed to contact that station, gather info. When completed, you again
send QNB followed by ur call. I send ur call followed by K. You then proceed to
relay that info.
Following the above suggestions will help us run a smooth
net.
 72 Ron,
wb1hga TT CW NCS

Anyone following “FUTEBALL”? Some interesting teams
coming into the FIFA  Cup finals.

---

This email is free from viruses and malware because avast! Antivirus protection is active.

# 2584. Re: [ten_tec_radio_net] CW Net tonight!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 23:54:43 UTC
From: Tony
Topic: 2579  Message: 2584

Hi Ted. I'm visiting in Grand Rapids MI. Put up a portable antenna. Too bad that Ron is not there.

Tony VE3DWI / W8.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
Sent: Monday, July 7, 2014 19:46
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Net tonight!

?

Dont know Tony,still waiting,maybe he fell asleep at the Key? Hi Hi??? Ted N8TJE

On Mon, Jul 7, 2014 at 7:43 PM, Tony va3dwi@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

?

Is there a CW net on. Can't hear Ron at all. Tony VE3DWI/W8.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, July 7, 2014 15:48
To: ten_tec_radio_net@yahoogroups.com

Reply To: ten_tec_radio_net@yahoogroups.com
Cc: TenTec@yahoogroups.com

Subject: [ten_tec_radio_net] CW Net tonight!

?

?Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern Time).???

REVIEW

This is a casual but controlled net. Slow speed ops are welcome. Speed limit

is 13 wpm. Please, no speeders! (smile)

Whether you are learning CW or experienced, the purpose of this net is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

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QNB means relay. Use this if u hear a station NCS cannot hear.

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When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call. Please give others a chance to sign in, and help to reduce doubling, tripling etc. ?After accumulating a small list, NCS will then call stations from the list. When you hear your letters, you then send ur FULL call and exchange: CALL, NAME, STATE, RST, RADIO. (does NOT have to be Ten Tec radio)

Please send your call again when finished to ensure I have ur call correct. Propagation can vary week to week. It can be enough to get it wrong.

When to relay: After a contact has completed.

Example:

You send QNB followed by ur call; I send ur call, QNB K. You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

?72 Ron, wb1hga TT CW NCS

?

Anyone following “FUTEBALL”? Some interesting teams coming into the FIFA? Cup finals.

?

?

?

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus (http://www.avast.com/) protection is active.

# 2585. Re: [ten_tec_radio_net] CW Net tonight!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-07 23:59:07 UTC
From: Theodore Ermi Sr
Topic: 2579  Message: 2585

Hi Tony

Antenna doing good,enjoy your visit,
talk to you next net.
Ted N8TJE

On Mon, Jul 7, 2014 at 7:54 PM, Tony va3dwi@gmail.com [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Hi Ted. I'm visiting in Grand Rapids MI. Put up a portable antenna. Too
> bad that Ron is not there.
>
> Tony VE3DWI / W8.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> *From: *Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
> *Sent: *Monday, July 7, 2014 19:46
> *To: *ten_tec_radio_net@yahoogroups.com
> *Reply To: *ten_tec_radio_net@yahoogroups.com
> *Subject: *Re: [ten_tec_radio_net] CW Net tonight!
>
>
>
> Dont know Tony,still waiting,maybe he fell asleep at the Key Hi Hi Ted
> N8TJE
>
>
> On Mon, Jul 7, 2014 at 7:43 PM, Tony va3dwi@... [ten_tec_radio_net]
> <ten_tec_radio_net@yahoogroups.com> wrote:
>
>>
>>
>> Is there a CW net on. Can't hear Ron at all. Tony VE3DWI/W8.
>>
>>
>> Sent from my BlackBerry 10 smartphone on the Bell network.
>> *From: *gandalfthegrey66@yahoo.com [ten_tec_radio_net]
>> *Sent: *Monday, July 7, 2014 15:48
>> *To: *ten_tec_radio_net@yahoogroups.com
>> *Reply To: *ten_tec_radio_net@yahoogroups.com
>> *Cc: *TenTec@yahoogroups.com
>> *Subject: *[ten_tec_radio_net] CW Net tonight!
>>
>>

>>
>> Ten Tec CW net every Monday night on 7063 +/- 0030 Z (7:30 Eastern
>> Time).
>>
>> REVIEW
>>
>> This is a casual but controlled net. Slow speed ops are welcome. Speed
>> limit
>>
>> is 13 wpm. Please, no speeders! (smile)
>>
>> Whether you are learning CW or experienced, the purpose of this net is to
>> promote
>>
>> CW activity and have fun doing so. (contacts count towards Ten Tec
>> certificates)
>>
>> The protocols are as follows:
>>
>> For those not familiar, NCS is net control station; QNI? means check in
>> now.
>>
>> QNB means relay. Use this if u hear a station NCS cannot hear.
>>
>> AS (sent together) means STANDBY.
>>
>> When do I ck in?
>>
>> After u hear QNI, and only then; send the last two letters of ur call.
>> NCS will acknowledge by repeating ur last two letters of your call. Please
>> give others a chance to sign in, and help to reduce doubling, tripling etc.
>> After accumulating a small list, NCS will then call stations from the
>> list. When you hear your letters, you then send ur FULL call and exchange:
>> CALL, NAME, STATE, RST, RADIO. (does NOT have to be Ten Tec radio)
>>
>> Please send your call again when finished to ensure I have ur call
>> correct. Propagation can vary week to week. It can be enough to get it
>> wrong.
>>
>> When to relay: After a contact has completed.
>>
>> Example:
>>
>> You send QNB followed by ur call; I send ur call, QNB K. You then proceed
>> to contact that station, gather info. When completed, you again send QNB
>> followed by ur call. I send ur call followed by K. You then proceed to
>> relay that info.
>>
>> Following the above suggestions will help us run a smooth net.
>>

```
>> 72 Ron, wb1hga TT CW NCS
>>
>>
>>
>> Anyone following “FUTEBALL”? Some interesting teams coming into the FIFA
>> Cup finals.
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>>
>> ------------------------------
>> <http://www.avast.com/>
>>
>> This email is free from viruses and malware because avast! Antivirus
>> <http://www.avast.com/> protection is active.
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# 2586. family matters

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-08 00:09:37 UTC
From: <gandalfthegrey66@...>
Topic: 2586  Message: 2586

Gang,
I could not get to you until now and I apologize.
I have a unexpected situation ...

Will post soon ...

Ron, wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2587. Re: [ten_tec_radio_net] family matters

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-08 00:18:59 UTC
From: W3LI
Topic: 2586  Message: 2587

Radar looks like u might be getting hammered with TRW, we are.

Andy

>_____
> From: "gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, July 7, 2014 8:09 PM
>Subject: [ten_tec_radio_net] family matters
>
>
>
>
>
>
>
>Gang,
>I could not get to you until now and I apologize.
>I have a unexpected situation ...
>
>Will post soon ...
>
>Ron, wb1hga
>
>>_____
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>
>
>
>
>

# 2588. Ron WB1HGA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-08 15:22:37 UTC
From: ki8du1@...
Topic: 2588  Message: 2588

No harm, no foul. Sometimes things just don't work out. See you Weds...

Roger / KI8DU

# 2589. CW Net Last Night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-08 15:27:22 UTC
From: ki8du1@...
Topic: 2589  Message: 2589

Sorry folks, had I not been time valued I would have pick up the Net. I just didn't have the time as I had some things to take care of.

Normally I would have started the net, if for some reason Ron is running late or something of that nature.

73

Roger / KI8DU

# 2590. CW Net (last night)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-08 15:31:02 UTC
From: ki8du1@...
Topic: 2590  Message: 2590

Sorry folks, normally I would pick up the net should Ron be late or what ever.

I was time value and just didn't have the time to pick up the net.

Roger / KI8DU

PS this may be a dupe Posting

# 2591. Re: [ten_tec_radio_net] CW Net (last night)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 01:50:43 UTC
From: Tony
Topic: 2590  Message: 2591

Ron & Roger,
No sweat. Family and personal matters come first. This is a"hobby", not a vocation. See y'all next net
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ki8du1@... [ten_tec_radio_net]
Sent: Tuesday, July 8, 2014 11:31
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW Net (last night)

?

Sorry folks, normally I would pick up the net should Ron be late or what ever.

I was time value and just didn't have the time to pick up the net.

Roger / KI8DU

PS this may be a dupe Posting

# 2592. Wednesday Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 15:04:37 UTC
From: Tony
Topic: 1726  Message: 2592

☐Hi all,
Just a reminder for the Wednesday Afternoon 20 mtr TEN-TEC SSB net. 14.325 MHZ at 14:00 hr EDT. CU all there.?
73, Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2593. Re: [ten_tec_radio_net] Wednesday Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 19:13:18 UTC
From: W3LI
Topic: 1726  Message: 2593

Hi Tony, no rain today, so had to work. Maybe hear u to-nite.

Andy, W3LI

>_____
> From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>
>Sent: Wednesday, July 9, 2014 11:04 AM
>Subject: [ten_tec_radio_net] Wednesday Net
>
>
>
>
>
>
>
>☐Hi all,
>Just a reminder for the Wednesday Afternoon 20 mtr TEN-TEC SSB net. 14.325 MHZ at 14:00 hr EDT. CU all there.
>73, Tony VE3DWI
>
>
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>
>
>
>
>

# 2594. Re: Wednesday Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 19:29:12 UTC
From: crf2@...
Topic: 1726  Message: 2594

Hi Tony

KC4DYM
KILO CHARLEY 4 DELTA YANKE MIKE Radio Flex 3000
Paragon just quit at start of net .Now have something to do rest of week .
73 Ray
KC4DYM
+

# 2595. Re: Wednesday Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 20:22:51 UTC
From: va3dwi@...
Topic: 1726  Message: 2595

Hi Ray,

We had a hard time to get your call correct but KY4OZ, Oz, came to the rescue. He copied your correct call at the critical moment. You were very weak but got through thanks to Lloyd and Oz.

73, Tony VE3DWI.

# 2596. Wednesday 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 20:35:25 UTC
From: va3dwi@...
Topic: 2596  Message: 2596

Hi all,

Thanks to the relay stations Oz KY4OZ, Lloyd N2KPC and Jack W4BKI for helping me out with the weak ones. We had a good net and, even though the conditions were not the greatest, we managed to get 30 check-ins. Thanks to all for taking the time to check in. Please check your info in case I made a mistake.

73, Tony VE3DWI.

Wednesday July 09 2014 20 mtr TEN-TEC SSB net.

1) KY4OZ OZ KY EAGLE ((1ST STATION HEARD))
2) KD4AR SONNY GA OMNI-7
3) KA2NBB DICK NJ CORSAIR
4) NZ0D CHARLIE MO JUPITER
5) WW3A REED GA ORION-2
6) KJ4JGP MITCH SC TS-480
7) KJ4WS WADE TN PARAGON
8) KA1ZMT ED ME ARGONAUT
9) AE7KB BILL AZ JUPITER
10) N0ENO RICH KS CORSAIR-2
11) W2DD GEORGE NJ ORION-2
12) N4DAM DAVE NC FT-897
13) WB0FTL LES IA EAGLE
14) KO8S KARL MI OMNI-D
15) N2KPC LLOYD NJ EAGLE
16) KB2YOA GAYE NJ EAGLE
17) W2ZQ NJ EAGLE
18) K8MAZ MARK MI OMNI-7
19) W4WUQ DALTON TN OMNI-7
20) W4FOA TONY GA OMNI-6+
21) KV4ZA DOUG VA TS-830S
22) KI4NSP TOM NC IC-756PROIII
23) KB8ESY REX FL IC-718
24) KC4DYM RAY GA FLEX-3000
25) KK4BE RAY TN JUPITER
26) WA9GQK ED IL ORION
27) W4JZ REED TN ARGONAUT-6
28) W4BKI JACK FL OMNI-7
29) VE3JWH JOHN CN PEGASUS
30) VE3MXT MARIANNE ON ORION-2

# 2597. Re: Correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 20:45:32 UTC
From: Tony Lelieveld
Topic: 2597  Message: 2597

Sorry Dalton. Lazy reading on my part as the log shows an Orion-II. Thanks. John please correct Dalton's radio from an Omni-7 to an Orion-II.

73,
Tony VE3DWI.
----- Original Message -----
From: Dalton
To: va3dwi@gmail.com
Sent: Wednesday, July 09, 2014 4:37 PM
Subject: Correction

I use an Orion 2

73,

Dalton - W4WUQ
Sent from my iPad

# 2598. Re: Correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 21:56:26 UTC
From: Tony Lelieveld
Topic: 2597  Message: 2598

Sorry Reed. Same Excuse I gave to Dalton, lazy reading. The log shows an Orion. That's my story and I'm sticking to it hi... hi. John please correct WW3A Reed's radio to an Orion not Orion-2. Thanks.

73, Tony VE3DWI.

----- Original Message -----
From: Reed Krenn WW3A
To: va3dwi@gmail.com
Sent: Wednesday, July 09, 2014 5:10 PM
Subject: Correction

Hi Tony -

Good net today. Please correct my rig to Orion (original, not a II)

Thanks es 73,

Reed / WW3A

# 2599. Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 22:42:05 UTC
From: Ron
Topic: 1986  Message: 2599

Hello Tony

I asked Roger to run the net but I havent heard from him.
Will you do the  etfor me to ight?
I have to ateend a family event I nad completely
Forgotten,
Thank you very. much

72
RON WB1HGA

Sent from my Samsung tablet

# 2600. Re: [ten_tec_radio_net] Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 23:29:29 UTC
From: Tony Lelieveld
Topic: 1986  Message: 2600

Ok Ron. I am not very experienced in CW net operations but I will give it a go. Everybody please have patience with me as I have never run a CW net.

Tony VE3DWI.

----- Original Message -----
From: Ron gandalfthegrey66@... [ten_tec_radio_net]
To: 'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]
Sent: Wednesday, July 09, 2014 6:42 PM
Subject: [ten_tec_radio_net] Cw net tonight

Hello Tony

I asked Roger to run the net but I havent heard from him.
Will you do the etfor me to ight?
I have to ateend a family event I nad completely
Forgotten,
Thank you very. much

72
RON WB1HGA

Sent from my Samsung tablet

# 2601. 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 23:45:41 UTC
From: Tony Lelieveld
Topic: 2601  Message: 2601

Sorry gang. I could only hear Sonny KD4AR. Too much noise here. With me being in-experienced it is very difficult. Going QRT.

73, Tony VE3DWI.

# 2602. NET.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 23:49:40 UTC
From: W3LI
Topic: 2602  Message: 2602

Hi Tony, No joy to-nite. only caught a few letters from u. Heard some others checking in though.
CU later.

Andy, W3LI

# 2603. Re: 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 23:55:10 UTC
From: Tony Lelieveld
Topic: 2601  Message: 2603

Ron, John et all,

I tried to run the 20 mtr CW net but I could only hear Sonny. The other stations are too deep in the noise and with my in-experience and never have run a CW net, I had to give up. My apologies to all. If it counts, here is the info from Sonny.

KD4AR Sonny GA Omni-7

73, Tony VE3DWI
----- Original Message -----
From: Tony Lelieveld
To: TenTec Radio Net
Sent: Wednesday, July 09, 2014 7:45 PM
Subject: 20 mtr CW net

Sorry gang. I could only hear Sonny KD4AR. Too much noise here. With me being in-experienced it is very difficult. Going QRT.

73, Tony VE3DWI.

# 2604. Re: [ten_tec_radio_net] NET.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-09 23:57:27 UTC
From: Tony Lelieveld
Topic: 2602  Message: 2604

Ok Andy. Never heard you, or any others beside KD4AR. Take care.

Tony VE3DWI.

----- Original Message -----
From: W3LI crustyham58@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, July 09, 2014 7:49 PM
Subject: [ten_tec_radio_net] NET.

Hi Tony, No joy to-nite. only caught a few letters from u. Heard some others checking in though.
CU later.

Andy, W3LI

# 2605. Re: [ten_tec_radio_net] NET.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 00:03:56 UTC
From: W3LI
Topic: 2602  Message: 2605

No problem friend. Very poor conditions.

Andy

>_____
> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, July 9, 2014 7:57 PM
>Subject: Re: [ten_tec_radio_net] NET.
>
>
>
>
>
>
>Ok Andy.  Never heard you, or any others beside
KD4AR.  Take care.
>
>Tony VE3DWI.
>
>
>>
>>
>>----- Original Message -----
>>From: W3LI crustyham58@... [ten_tec_radio_net]
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Wednesday, July 09, 2014 7:49 PM
>>Subject: [ten_tec_radio_net] NET.
>>
>>
>>Hi Tony, No joy to-nite. only caught a few letters from u. Heard some others checking in
though.
>>CU later.
>>
>>
>>Andy, W3LI
>>
>>
>
>

# 2607. Re: [ten_tec_radio_net] NET.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 00:48:35 UTC
From: Karl Schwab
Topic: 2602  Message: 2607

I could just barely here you Tony, and I guess that you did not hear me.  73, de KO8S, Karl in MI

_____
From: "W3LI crustyham58@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, July 9, 2014 8:03 PM
Subject: Re: [ten_tec_radio_net] NET.

No problem friend. Very poor conditions.

Andy

>_____
> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, July 9, 2014 7:57 PM
>Subject: Re: [ten_tec_radio_net] NET.
>
>
>
>
>
>
>Ok Andy.  Never heard you, or any others beside
KD4AR.  Take care.
>
>Tony VE3DWI.
>
>
>>
>>
>>----- Original Message -----
>>From: mailto:crustyham58@...%20[ten_tec_radio_net]
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Wednesday, July 09, 2014 7:49 PM
>>Subject: [ten_tec_radio_net] NET.
>>
>>
>>Hi Tony, No joy to-nite. only caught a few letters from u. Heard some others checking in though.
>>CU later.
>>
>>
>>Andy, W3LI

>>
>>
>
>

# 2608. RE: Weds 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 00:54:50 UTC
From: Karl Schwab
Topic: 2608  Message: 2608

I want to thank ED, KA1ZMT in ME for relaying me into the net this afternoon.  Ed had a good signal here in Detroit coming from his TT Argonaut 509 xcvr.  73, de Karl, KO8S

# 2609. August QST: TT Power Mites

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 01:17:28 UTC
From: Karl Schwab
Topic: 2609  Message: 2609

Just looking at the August digital QST on-line, and there on page 97, I see my Ten-Tec PM-2 being remembered!  Mine is 100% original and looks as good as the one in the photo and I have the original box for mine too!  Maybe I should "dig it out" and put it on the Monday night TT 40 mtr CW net!  73, KO8S, Karl (MI)

# 2610. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 03:20:34 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2610

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base July 9, 2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2611. NASA TV Coverage Set for Saturday Orbital-2 Mission to Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 05:24:51 UTC
From: n2kpc@...
Topic: 2611 Message: 2611

July 9, 2014

MEDIA ADVISORY M14-118

NASA TV Coverage Set for Saturday Orbital-2 Mission to Space Station

NASA Television will provide live coverage of the upcoming Orbital Sciences' mission to resupply the International Space Station. Orbital's Cygnus cargo spacecraft is schedule to launch from the Mid-Atlantic Regional Spaceport's Launch Pad 0A at NASA's Wallops Flight Facility in Virginia on Saturday, July 12 at 1:14 p.m. EDT.
Weather conditions at Wallops Tuesday night delayed the scheduled rollout of Orbital's Antares rocket to the launch pad Wednesday, prompting the company to delay launch by a day.
NASA TV will air a comprehensive video feed of launch preparations and other footage related to the mission beginning at noon. Launch coverage on NASA TV will begin at 12:30 p.m. A post-launch news conference will be held at 2:45 p.m.
On Friday, July 11, media briefings previewing the mission's science cargo and a prelaunch status from Wallops will be broadcast on NASA TV at 4 p.m. and 5 p.m., respectively.
Media also may join the briefings by phone. To obtain dial-in information, media must contact Rachel Kraft at rachel.h.kraft@nasa.gov mailto:rachel.h.kraft@nasa.gov with their name and media affiliation no later than 30 minutes before the beginning of each briefing.
The public also may ask questions on social media using the hashtag #AskNASA.
The Cygnus will be filled with approximately 3,300 pounds of supplies for the station, including science experiments to expand the research capability of the space station's Expedition 40 crew members aboard the station, crew provisions, spare parts and experiment hardware.
Among the research investigations headed to the orbital laboratory are a flock of nanosatellites designed to take images of Earth, developed by Planet Labs of San Francisco, and a satellite-based investigation called TechEdSat-4 built by NASA's Ames Research Center in Moffett Field, California, which aims to develop technology that eventually will enable small samples to be returned to Earth from the space station. In addition, a host of student experiments are on board as part of the Student Spaceflight Experiment Program, an initiative of the National Center for Earth and Space Science Education and NanoRacks.
This and future commercial cargo resupply flights will ensure a robust national capability to deliver critical science research to orbit, significantly increasing NASA's ability to conduct new science investigations to the only laboratory in microgravity.
If Cygnus launches as scheduled, the spacecraft will arrive at the space station on Tuesday, July 15. Station commander Steven Swanson of NASA and Flight Engineer Alexander Gerst of the European Space Agency will be standing by in the station’s cupola to capture the resupply craft with the station's robotic arm and install it on the Earth-facing port of the station's Harmony module.
NASA TV coverage of capture and installation will begin at 6:15 a.m. on July 15. Grapple is scheduled at approximately 7:24 a.m. Coverage of the installation of Cygnus onto Harmony will begin at 9:30 a.m.
For a full update of media activities and more information on the Orbital-2 mission, visit: http://www.nasa.gov/orbital http://www.nasa.gov/orbital
For NASA TV streaming video, downlink and scheduling information, visit:

http://www.nasa.gov/nasatv http://www.nasa.gov/nasatv
For video b-roll and media resources on the International Space Station, visit:
http://www.nasa.gov/stationnews http://www.nasa.gov/stationnews
For more information about International Space Station, visit:

enjoy,
73,
Lloyd N2KPC

# 2612. Re: [ten_tec_radio_net] August QST: TT Power Mites

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 11:04:16 UTC
From: w4foa@...
Topic: 2609  Message: 2612

Karl,
I still have mine too!!
Maybe a 2 way PM-2 someday.
I also have a T-100 tube transmitter by TT but I need a power transformer for it.
73
Tony, W4FOA

Watch your thoughts; they become words.
Watch your words; they become actions.
Watch your actions; they become habits.
Watch your habits; they become character.
Watch your character; it becomes your destiny.
Frank Outlaw
----- Original Message -----
From: "Karl Schwab ktschwab@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: "ten tec radio net" <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, July 9, 2014 9:17:28 PM
Subject: [ten_tec_radio_net] August QST: TT Power Mites

Just looking at the August digital QST on-line, and there on page 97, I see my Ten-Tec PM-2 being remembered! Mine is 100% original and looks as good as the one in the photo and I have the original box for mine too! Maybe I should "dig it out" and put it on the Monday night TT 40 mtr CW net! 73, KO8S, Karl (MI)

# 2613. Re: Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 11:30:27 UTC
From: ki8du1@...
Topic: 1986  Message: 2613

Sorry Ron, I was gone to only return home at 10:30 PM last night.

Roger / KI8DU

# 2614. Getting back to normal

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 19:01:20 UTC
From: Ron
Topic: 2614  Message: 2614

I have had a busy week. I hope everything returns normal routine.
The XYL is doing fine, my grandaughter's (3 years old) birthday came and went,
I have diverted a possible collision  with the XYL between my presence running the  Net and the birthday party which I plum forgot

The 20 MTR net was a bust. Propagation played a role in that one.
If this space WX continues for 20, I may just cancel the net for summer.
But I believe things will get better.

The 40 mtr and 20 mtr cw net will continue as always on Monday night and Wednesday night.

Have a good weekend!
72
Ron wb1hga
TT CW NCS

Sent from my Samsung tablet

# 2615. Want to Buy

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 19:04:44 UTC
From: ki8du1@...
Topic: 2615  Message: 2615

Heathkit HD 1250 Grid Dip Meter. Looking for the complete kit

Thanks

# 2616. 20 Meter CW Net Question

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-10 19:08:57 UTC
From: ki8du1@...
Topic: 2616  Message: 2616

Why not have both CW Nets on 40 meters. Problems solved.

Roger / KI8DU

# 2618. Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-11 16:31:53 UTC
From: Ron
Topic: 2618  Message: 2618

I wonder are there any soccer fans on this here net.
Germany and Argentina Sunday for "the cup"!

72
Ron wb1hga

# 2619. RE: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-11 20:48:22 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2618  Message: 2619

YOU’VE COME TO THE RIGHT PLACE, RON!

GUESS WHO’S GONNA WIN!!!!!

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 6:32 PM
To: Ten Tec
Subject: [ten_tec_radio_net] Futebol

I wonder are there any soccer fans on this here net.

Germany and Argentina Sunday for "the cup"!

72

Ron wb1hga

# 2620. RE: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-11 20:56:18 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2618  Message: 2620

FB. Sorry I was so brief but I have lots of emails and am short on time.

I just want to add that the AL-80A is my favorite amp of all times.

I like the AL-80B too but don’t feel any of the “improvements” were actually improvements.

I am a firm believer in KISS and the 80B adds a lot of (IMO) unnecessary complexity.

I have no plans of replacing my SB-1000 ever. As backup I also have an original AL-80A which I bought new back in about 1987.

But I have ALWAYS had proper time sequence keying. Built my own time sequence keyer back in 1979 which added a fixed pre-dit delay of 25ms and has a rheostat adjustable post-dit (hang time) delay. The amps live longer that way!

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 6:32 PM
To: Ten Tec
Subject: [ten_tec_radio_net] Futebol

I wonder are there any soccer fans on this here net.

Germany and Argentina Sunday for "the cup"!

72

Ron wb1hga

# 2621. RE: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-11 21:07:54 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2618  Message: 2621

Now that I have totally confused everybody, I will explain.

I wanted to reply to a different email concerning using the AL-80 with an Omni VII and accidently clicked the email next to it. As a result my latest reply to Ron made no sense at all.

Well that is probably what people say about most of my replies. :-(

SORRY FOR THE SPAM, GUYS!

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 10:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Futebol

# 2622. Re: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-11 21:17:16 UTC
From: Bob McGraw - K4TAX
Topic: 2618  Message: 2622

I have the AL-80B and the Omni VII on the desk. Questions?

I'll be glad to look, measure or describe how I use it, and how it's connected and how it works.

73
Bob, K4TAX

----- Original Message -----
From: 'Rick - DJ0IP / NJ0IP' Rick@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, July 11, 2014 4:07 PM
Subject: RE: [ten_tec_radio_net] Futebol

Now that I have totally confused everybody, I will explain.

I wanted to reply to a different email concerning using the AL-80 with an Omni VII and accidently clicked the email next to it. As a result my latest reply to Ron made no sense at all.

Well that is probably what people say about most of my replies. :-(

SORRY FOR THE SPAM, GUYS!

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 10:56 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Futebol

# 2623. RE: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-11 21:42:29 UTC
From: Ron
Topic: 2618  Message: 2623

Germany! Ron
-------- Original message --------
From: "'Rick - DJ0IP / NJ0IP' Rick@dj0ip.de [ten_tec_radio_net]"
Date:07/11/2014 4:48 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Futebol

YOU’VE COME TO THE RIGHT PLACE, RON! GUESS WHO’S GONNA WIN!!!!! 73 - Rick, DJ0IP (Nr. Frankfurt am Main) From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] Sent: Friday, July 11, 2014 6:32 PM To: Ten Tec Subject: [ten_tec_radio_net] Futebol I wonder are there any soccer fans on this here net. Germany and Argentina Sunday for "the cup"! 72 Ron wb1hga

# 2624. Re: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-11 21:46:30 UTC
From: Dalton
Topic: 2618  Message: 2624

I am pulling for Germany! Some of My ancestors were from Germany, my great, great grandfather. Last name was Ott.

Dalton - W4WUQ
Sent from my iPad

> On Jul 11, 2014, at 4:42 PM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> Germany!
>
>
> Ron
>
>
> -------- Original message --------
> From: "'Rick - DJ0IP / NJ0IP' Rick@... [ten_tec_radio_net]"
> Date:07/11/2014 4:48 PM (GMT-05:00)
> To: ten_tec_radio_net@yahoogroups.com
> Subject: RE: [ten_tec_radio_net] Futebol
>
> YOU’VE COME TO THE RIGHT PLACE, RON!
>
> GUESS WHO’S GONNA WIN!!!!!
>
>
>
> 73 - Rick, DJ0IP
>
> (Nr. Frankfurt am Main)
>
>
>
> From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
> Sent: Friday, July 11, 2014 6:32 PM
> To: Ten Tec
> Subject: [ten_tec_radio_net] Futebol
>
>
>
>
>
>
> I wonder are there any soccer fans on this here net.
>
> Germany and Argentina Sunday for "the cup"!

>
>
>
> 72
>
> Ron wb1hga
>
>
>

# 2625. Re: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-11 21:57:03 UTC
From: Tony
Topic: 2618  Message: 2625

Being an ex Dutchman, and my wife's mother is from Germany, I will pull for Germany to keep piece in the house hi... hi. But, I maintain "may the best team win"

☐Tony, VE3DWI.?;

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Dalton w4wuq@... [ten_tec_radio_net]
Sent: Friday, July 11, 2014 17:46
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Futebol

?

I am pulling for Germany! ?Some of My ancestors were from Germany, my great, great grandfather. ?Last name was Ott.

Dalton - W4WUQ
Sent from my iPad

On Jul 11, 2014, at 4:42 PM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

?

Germany!

Ron

-------- Original message --------
From: "'Rick - DJ0IP / NJ0IP' Rick@... [ten_tec_radio_net]"
Date:07/11/2014 4:48 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Futebol

YOU’VE COME TO THE RIGHT PLACE, RON!
GUESS WHO’S GONNA WIN!!!!!
?
73 - Rick, DJ0IP
(Nr. Frankfurt am Main)
?
From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 6:32 PM
To: Ten Tec
Subject: [ten_tec_radio_net] Futebol
?
?

I wonder are there any soccer fans on this here net.
Germany and Argentina Sunday for "the cup"!
?
72
Ron wb1hga

# 2626. Ann Arbor Hands-On Museum

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 00:10:54 UTC
From: n2kpc@...
Topic: 2626  Message: 2626

https://us-mg5.mail.yahoo.com/neo/launch?.rand=fj7ou1n6rodbq#
This was sent to me by one of the TEN-TEC Family and DVRA W2ZQ Members who is out that way.
Nice Demo for girls and boys and everybody else that stops in.
We need more places for hands on and show and tell for Ten-Tec and Amatuer Radio too.
Maybe a setup in a old Railroad Station or a Club House near you would do nicely.
Think about won't you and keep your eyes open for a place that you could do it too.
Telegraph, Ham Radio, Radio, and TEN-TEC are perfect together.
I took a Telegraph Key and a Sounder and made some HO telegraph poles with some little leds, hooked them
up to a battery and presto, fire in the wire that's glows, hihi.
Then a small laptop so they could see the code on the screen.
No hookup needed, just use Multipsk and just turn the mike on the laptop to copy the code for both
sending and receiving. That was easy.
73,
Lloyd N2KPC NCS RNCS PR

Today at 3:23 PM
Hi Lloyd,

I've found a museum in Ann Arbor that has a HAM radio station. The
station call is WA2HOM. I'm going up there on Sunday and I'll try to
check in to the Ten Tec net from there.

Check out this video here: http://youtu.be/XKh0-ATvcD0 http://youtu.be/XKh0-ATvcD0. I think you'll
recognize the radio they are using.

# 2627. RE: [ten_tec_radio_net] Ann Arbor Hands-On Museum

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 02:24:33 UTC
From: Ron
Topic: 2626  Message: 2627

And that's this weeks "learning with Lloyd".
(smile)

72
Ron wb1hgad

Sent from my Samsung tablet

-------- Original message --------
From: "n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 07/11/2014 8:10 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ann Arbor Hands-On Museum

This was sent to me by one of the TEN-TEC Family and DVRA W2ZQ Members who is out that way.
Nice Demo for girls and boys and everybody else that stops in.
We need more places for hands on and show and tell for Ten-Tec and Amatuer Radio too.
Maybe a setup in a old Railroad Station or a Club House near you would do nicely.
Think about won't you and keep your eyes open for a place that you could do it too.
Telegraph, Ham Radio, Radio, and TEN-TEC are perfect together.
I took a Telegraph Key and a Sounder and made some HO telegraph poles with some little leds, hooked them
up to a battery and presto, fire in the wire that's glows, hihi.
Then a small laptop so they could see the code on the screen.
No hookup needed, just use Multipsk and just turn the mike on the laptop to copy the code for both
sending and receiving. That was easy.
73,
Lloyd N2KPC NCS RNCS PR

Today at 3:23 PM
Hi Lloyd,

I've found a museum in Ann Arbor that has a HAM radio station. The
station call is WA2HOM. I'm going up there on Sunday and I'll try to
check in to the Ten Tec net from there.

Check out this video here: http://youtu.be/XKh0-ATvcD0 . I think you'll
recognize the radio they are using.

# 2628. RE: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 04:44:32 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2618  Message: 2628

I was in the lucky position to have had two good horses in this race.

Actually if Germany can beat Argentina by at least 2 goals, then it’s going to make the USA team look pretty good!

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 11:47 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Futebol

I am pulling for Germany! Some of My ancestors were from Germany, my great, great grandfather. Last name was Ott.

Dalton - W4WUQ

Sent from my iPad

On Jul 11, 2014, at 4:42 PM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Germany!

Ron

-------- Original message --------

From: "'Rick - DJ0IP / NJ0IP' Rick@... [ten_tec_radio_net]"

Date:07/11/2014 4:48 PM (GMT-05:00)

To: ten_tec_radio_net@yahoogroups.com

Subject: RE: [ten_tec_radio_net] Futebol

YOU’VE COME TO THE RIGHT PLACE, RON!

GUESS WHO’S GONNA WIN!!!!!

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 6:32 PM
To: Ten Tec
Subject: [ten_tec_radio_net] Futebol

I wonder are there any soccer fans on this here net.

Germany and Argentina Sunday for "the cup"!

72

Ron wb1hga

# 2629. RE: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 12:48:47 UTC
From: Ron
Topic: 2618  Message: 2629

I agree. Brazil/Nederland game today. I think Nederland will win. 72 Ron wb1hga
-------- Original message --------
From: "'Rick - DJ0IP / NJ0IP' Rick@dj0ip.de [ten_tec_radio_net]"
Date:07/12/2014 12:44 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Futebol

I was in the lucky position to have had two good horses in this race. Actually if Germany can beat Argentina by at least 2 goals, then it’s going to make the USA team look pretty good! 73 - Rick, DJ0IP (Nr. Frankfurt am Main) From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] Sent: Friday, July 11, 2014 11:47 PM To: ten_tec_radio_net@yahoogroups.com Subject: Re: [ten_tec_radio_net] Futebol I am pulling for Germany! Some of My ancestors were from Germany, my great, great grandfather. Last name was Ott. Dalton - W4WUQ Sent from my iPad On Jul 11, 2014, at 4:42 PM, "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" wrote: Germany! Ron -------- Original message -------- From: "'Rick - DJ0IP / NJ0IP' Rick@dj0ip.de [ten_tec_radio_net]" Date:07/11/2014 4:48 PM (GMT-05:00) To: ten_tec_radio_net@yahoogroups.com Subject: RE: [ten_tec_radio_net] Futebol YOU’VE COME TO THE RIGHT PLACE, RON! GUESS WHO’S GONNA WIN!!!!! 73 - Rick, DJ0IP (Nr. Frankfurt am Main) From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com] Sent: Friday, July 11, 2014 6:32 PM To: Ten Tec Subject: [ten_tec_radio_net] Futebol I wonder are there any soccer fans on this here net. Germany and Argentina Sunday for "the cup"! 72 Ron wb1hga

# 2630. RE: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 15:22:26 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2618  Message: 2630

I also think Nederland will win, but not because they are the better team.

Brasil has had some tough breaks and seem to be in a slump.

What we saw the other day was not the Brazilian team.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Saturday, July 12, 2014 2:49 PM
To: Ten Tec
Subject: RE: [ten_tec_radio_net] Futebol

I agree.

Brazil/Nederland game today.

I think Nederland will win.

72 Ron wb1hga

-------- Original message --------

From: "'Rick - DJ0IP / NJ0IP' Rick@... [ten_tec_radio_net]"

Date:07/12/2014 12:44 AM (GMT-05:00)

To: ten_tec_radio_net@yahoogroups.com

Subject: RE: [ten_tec_radio_net] Futebol

I was in the lucky position to have had two good horses in this race.

Actually if Germany can beat Argentina by at least 2 goals, then it’s going to make the USA team look pretty good!

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 11:47 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Futebol

I am pulling for Germany! Some of My ancestors were from Germany, my great, great grandfather. Last name was Ott.

Dalton - W4WUQ

Sent from my iPad

On Jul 11, 2014, at 4:42 PM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Germany!

Ron

-------- Original message --------

From: "'Rick - DJ0IP / NJ0IP' Rick@dj0ip.de [ten_tec_radio_net]"

Date:07/11/2014 4:48 PM (GMT-05:00)

To: ten_tec_radio_net@yahoogroups.com

Subject: RE: [ten_tec_radio_net] Futebol

YOU’VE COME TO THE RIGHT PLACE, RON!

GUESS WHO’S GONNA WIN!!!!!

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 11, 2014 6:32 PM
To: Ten Tec
Subject: [ten_tec_radio_net] Futebol

I wonder are there any soccer fans on this here net.

Germany and Argentina Sunday for "the cup"!

72

Ron wb1hga

# 2631. Re: [ten_tec_radio_net] Futebol

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 16:09:17 UTC
From: <gandalfthegrey66@...>
Topic: 2618  Message: 2631

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Saturday, July 12, 2014 11:22 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Futebol

I also think Nederland will win, but not because they are the better team.

Brasil has had some tough breaks and seem to be in a slump.

What we saw the other day was not the Brazilian team.

I could not believe that Brazil lost by that many points. It seems as if they

didn’t want to be there.

I like Netherland, their style of playing keep the opponents on their toes.

Oh well, as we speak it’s lest than 4 hrs to game time (Brazil/Netherlands).

The Sunday Germany/Argentina game should be a good one.

After that .... one game left .....

Ron, wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2632. N2KPC wil be at Sussex Hamfest in NJ Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 20:40:23 UTC
From: n2kpc@...
Topic: 2632  Message: 2632

Gaye and I will be at Sussex Sunday. I make not be able to get back in time for the TENTEC Nets.
K3UR John see who might be able to pick up the 10 meter net in case I can't get back in time.
I am at the DVRS Shack now in West Trenton.
Looking forward to seeing several of the TEN-TEC Family at the Sussex County Hamfest.
I will have the EAGLE, Omni 7, and the Rebel with the USB 712 data interface and a Regal 707 Desk Mike of course on display.
K2DRN Dave, KC2TKD Frank, KB2YOA Gaye and many others will be there from the TEN-TEC Group and the W2ZQ DVRA Club and stop by if you can.
My Truck in in the shop so look for the 83 Ford sedan and the TEN-TEC Signs.
We are redoing the coax system and dipoles as we speak.
73,
Lloyd N2KPC NCS NCS

# 2633. Futebal

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 20:42:18 UTC
From: Ron
Topic: 2633  Message: 2633

I am nowhere near a tellie.
Am I correct Netherland has 5 goals?

Ron wb1hga

# 2634. Re: [ten_tec_radio_net] Futebal

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 20:58:15 UTC
From: Tony
Topic: 2633  Message: 2634

Nope, they are ahead 2-0. Hup Holland hup.

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Saturday, July 12, 2014 16:42
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Futebal

?

I am nowhere near a tellie.
Am I correct Netherland has 5 goals?

Ron wb1hga

# 2635. RE: [ten_tec_radio_net] Futebal

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 21:06:29 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2633  Message: 2635

No, just 2.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Saturday, July 12, 2014 10:42 PM
To: Ten Tec
Subject: [ten_tec_radio_net] Futebal

I am nowhere near a tellie.

Am I correct Netherland has 5 goals?

Ron wb1hga

# 2636. Re: [ten_tec_radio_net] N2KPC wil be at Sussex Hamfest in NJ Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 21:10:54 UTC
From: W3LI
Topic: 2632  Message: 2636

Lloyd, see u there. Will be selling.

Andy W3LI

>_____
> From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Saturday, July 12, 2014 4:40 PM
>Subject: [ten_tec_radio_net] N2KPC wil be at Sussex Hamfest in NJ Sunday
>
>
>
>
>
>
>
>Gaye and I will be at Sussex Sunday. I make not be able to get back in time for the TENTEC Nets.
>K3UR John see who might be able to pick up the 10 meter net in case I can't get back in time.
>I am at the DVRS Shack now in West Trenton.
>Looking forward to seeing several of the TEN-TEC Family at the Sussex County Hamfest.
>I will have the EAGLE, Omni 7, and the Rebel with the USB 712 data interface and a Regal 707 Desk Mike of course on display.
>K2DRN Dave, KC2TKD Frank, KB2YOA Gaye and many others will be there from the TEN-TEC Group and the W2ZQ DVRA Club and stop by if you can.
>My Truck in in the shop so look for the 83 Ford sedan and the TEN-TEC Signs.
>We are redoing the coax system and dipoles as we speak.
>73,
>Lloyd N2KPC NCS NCS
>
>
>
>
>

# 2637. Re: [ten_tec_radio_net] Futebal

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-12 21:49:45 UTC
From: Tony
Topic: 2633  Message: 2637

Now 3-0 for the Dutch.
Tony, VE3DWI

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'Rick - DJ0IP / NJ0IP' Rick@dj0ip.de [ten_tec_radio_net]
Sent: Saturday, July 12, 2014 17:06
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Futebal

?

No, just 2.
?
?
73 - Rick, DJ0IP
(Nr. Frankfurt am Main)
?
From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Saturday, July 12, 2014 10:42 PM
To: Ten Tec
Subject: [ten_tec_radio_net] Futebal
?

I am nowhere near a tellie.
Am I correct Netherland has 5 goals?
?
Ron wb1hga

# 2638. Audio Web Stream Schedule. KC2QMA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-13 13:39:39 UTC
From: kc2qma@...
Topic: 2638  Message: 2638

Hello I have started a new recording project and it has been taking up a lot of my time so I have missed a few Wednesday and Sunday nets. I have made it so I will now be available for every Sunday’s net and I am working on being available for Wednesday.

Sorry for any trouble this may have caused.

73/KC2QMA

# 2640. Re: [ten_tec_radio_net] Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-13 23:03:16 UTC
From: Dalton
Topic: 695  Message: 2640

John, Tony and Lloyd,

I am in the process of moving and started yesterday. Antennas are down and my Orion has been moved already. Furniture from our storage unit is moving tomorrow and from the house on Tuesday. I have no date in mind as to when I will back on the air. As soon as we are settled I have a couple of new antennas to construct and get up. My plans right now do not include installing another tower and huge beam. I am limited on my climbing. I have the space as I am going from 1 acre to 5 so there is room for an antenna farm! We are only moving about 10 miles across town but I have 40 years of accumulation to move. I was in the country when I built here and the city moved in around me. Getting back to the country once again and I hope far enough out the city won't come out to me again. For the 2 Tennessee Net Control stations checking in on the TenTec nets, I be back on 3980 as well, Wade & John.

73,
Dalton - W4WUQ
Sent from my iPad

# 2641. Re: [ten_tec_radio_net] Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-13 23:11:24 UTC
From: Tony
Topic: 695  Message: 2641

Hope your move will be a smooth one□ Dalton. Good luck.?
73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Dalton w4wuq@... [ten_tec_radio_net]
Sent: Sunday, July 13, 2014 19:03
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Nets

?

John, Tony and Lloyd,

I am in the process of moving and started yesterday. Antennas are down and my Orion has been moved already. ?Furniture from our storage unit is moving tomorrow and from the house on Tuesday. I have no date in mind as to when I will back on the air. ?As soon as we are settled I have a couple of new antennas to construct and get up. ?My plans right now do not include installing another tower and huge beam. ?I am limited on my climbing. ?I have the space as I am going from 1 acre to 5 so there is room for an antenna farm! ?We are only moving about 10 miles across town but I have 40 years of accumulation to move. I was in the country when I built here and the city moved in around me. ?Getting back to the country once again and I hope far enough out the city won't come out to me again. ?For the 2 Tennessee Net Control stations checking in on the TenTec nets, I be back on 3980 as well, Wade & John.

73,
Dalton - W4WUQ
Sent from my iPad

# 2643. Cw net to tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-14 20:47:07 UTC
From: Ron
Topic: 2643  Message: 2643

Hello Ten Tekkies

It's that time again 7063 @ 730 Eastern time (0030 Z).
This is a slow speed net. Speed limit up to 13 WPM.
This CW net is to encourage new and old participation.
When u hear QNI, please send the last 2 letters of ur call.
A list will be read off with your call in que.
See you tonight.
Ron wb1hga

Sent from my Samsung tablet

# 2644. no drill tornado head towards pemberton nj now 8:37pm

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-15 00:39:02 UTC
From: n2kpc@...
Topic: 2644  Message: 2644

kc2krh and k2jzo your in its path NOT A DRILL LLOYD N2KPC
ur phones are out.

# 2645. last night CW net rersults

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-15 18:06:24 UTC
From: <gandalfthegrey66@...>
Topic: 2645  Message: 2645

W3TS MIKE PA

VE3DWI TONY ON

W2DD GEORGE NJ

KO8S KARL MI

KA9FTM SAM IN

N3LPJ LEE PA

W3LI ANDY PA

The band was very poor. I did hear some stations barely above the noise.
I copied one letter then sent that letter with question mark, several times.
Stations braved the “propagation gods” landed “in the log”.
(smile)

See you all on Wednesday night. Let’s hope for better band conditions on 20 meters.

BTW, thank you Tony (VE3DWI) for manning the 20 mtr net last week.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2646. Re: [ten_tec_radio_net] last night CW net rersults

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-15 18:20:07 UTC
From: Steve K9DY
Topic: 2645  Message: 2646

I tried Ron, but you were about a 2x3 here in the black hole of the midwest.  We had heavy QRN as well from storms that had just passed by.

73,

Steve K9DY

---
From: "gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, July 15, 2014 2:06 PM
Subject: [ten_tec_radio_net] last night CW net rersults

W3TS MIKE PA
VE3DWI TONY ON
W2DD GEORGE NJ
KO8S KARL MI
KA9FTM SAM IN
N3LPJ LEE PA
W3LI ANDY PA

The band was very poor. I did hear some stations barely above the noise.
I copied one letter then sent that letter with question mark, several times.
Stations braved the “propagation gods” landed “in the log”.
(smile)

See you all on Wednesday night. Let’s hope for better band conditions on 20 meters.

BTW, thank you Tony (VE3DWI) for manning the 20 mtr net last week.

72
Ron, wb1hga
TT CW NCS

---

This email is free from viruses and malware because avast! Antivirus protection is active.

# 2647. Re: last night CW net rersults

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-15 18:33:52 UTC
From: <gandalfthegrey66@...>
Topic: 2645  Message: 2647

From: mailto:ten_tec_radio_net@yahoogroups.com

I tried Ron, but you were about a 2x3 here in the black hole of the midwest. We had heavy QRN as well from storms that had just passed by.

No problem trying, I had a tough time copying some too.
Gee, even Sam (KA9FTM) was weak, and I almost couldn’t
copy Lee (N3LPJ). Had to get him to repeat.
I’m sure I was light too.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2649. Wednesday 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 14:29:09 UTC
From: Tony
Topic: 2649  Message: 2649

☐Hi all,
Just a reminder that the 20 mtr TEN-TEC Net will be this afternoon starting at 14:00 EDT on 14.325 MHZ. C U all there.
73, Tony VE3DWI, NCS.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2650. TenTec 20 meter net tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 16:50:21 UTC
From: <gandalfthegrey66@...>
Topic: 2650  Message: 2650

Tonight on 14063 at 23:30 Z (7:30 Eastern time)

REVIEW

This is a casual but controlled net. Slow speed ops are welcome. Speed limit

is 13 wpm. Please, no speeders! (smile)

Whether you are learning CW or experienced, the purpose of this net is to promote

CW activity and have fun doing so. (contacts count towards Ten Tec certificates)

The protocols are as follows:

For those not familiar, NCS is net control station; QNI? means check in now.

QNB means relay. Use this if u hear a station NCS cannot hear.

AS (sent together) means STANDBY.

When do I ck in?

After u hear QNI, and only then; send the last two letters of ur call. NCS will acknowledge by repeating ur last two letters of your call. Please give others a chance to sign in, and help to reduce doubling, tripling etc. After accumulating a small list, NCS will then call stations from the list. When you hear your letters, you then send ur FULL call and exchange: CALL, NAME, STATE, RST, RADIO. (does NOT have to be Ten Tec radio)

Please send your call again when finished to ensure I have ur call correct. Propagation can vary week to week. It can be enough to get it wrong.

When to relay: After a contact has completed.

Example:

You send QNB followed by ur call; I send ur call, QNB K. You then proceed to contact that station, gather info. When completed, you again send QNB followed by ur call. I send ur call followed by K. You then proceed to relay that info.

Following the above suggestions will help us run a smooth net.

72 Ron, wb1hga TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2651. Re: [ten_tec_radio_net] Wednesday 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 19:07:52 UTC
From: Benjamin H. McMath, III
Topic: 2649  Message: 2651

WOW! This is brutal down here on the "Redneck Riviera!" Someone checked me in; with an S9 background noise level I couldn't copy the call. Thanks but I can't call it a true checkin because I didn't get the contact info. Couldn't hear Tony at all.

V/R and 73

DE Ben W5SOF

On Jul 16, 2014, at 9:29 AM, Tony va3dwi@... [ten_tec_radio_net] wrote:

>
> ☐Hi all,
> Just a reminder that the 20 mtr TEN-TEC Net will be this afternoon starting at 14:00 EDT on 14.325 MHZ. C U all there.
> 73, Tony VE3DWI, NCS.
>
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>
>

# 2652. Re: [ten_tec_radio_net] Wednesday 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 19:42:35 UTC
From: W3LI
Topic: 2649  Message: 2652

Tony, Ben checked in OK with me.
Andy, W3LI

>_____
> From: "'Benjamin H. McMath, III' w5sof@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To:
>Sent: Wednesday, July 16, 2014 3:07 PM
>Subject: Re: [ten_tec_radio_net] Wednesday 20 mtr net.
>
>
>
>
>
>
>WOW! This is brutal down here on the "Redneck Riviera!" Someone checked me in; with an S9 background noise level I couldn't copy the call. Thanks but I can't call it a true checkin because I didn't get the contact info. Couldn't hear Tony at all.
>
>
>V/R and 73
>
>
>DE Ben W5SOF
>
>
>On Jul 16, 2014, at 9:29 AM, Tony va3dwi@... [ten_tec_radio_net] wrote:
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>>☐Hi all,
>>Just a reminder that the 20 mtr TEN-TEC Net will be this afternoon starting at 14:00 EDT on 14.325 MHZ. C U all there.
>>73, Tony VE3DWI, NCS.
>>
>>
>>
>>
>>Sent from my BlackBerry 10 smartphone on the Bell network.
>>
>>
>
>
>

>
>
>

# 2653. Re: [ten_tec_radio_net] Wednesday 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 19:49:01 UTC
From: Tony
Topic: 2649  Message: 2653

Hi Ben,
Andy W3LI relayed you in to me and he had all your info correct. So..... it counts and you're in the log.
73, Tony VE3DWI. ? "Tnx Andy."

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'Benjamin H. McMath, III' w5sof@... [ten_tec_radio_net]
Sent: Wednesday, July 16, 2014 15:07
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wednesday 20 mtr net.

?

WOW! This is brutal down here on the "Redneck Riviera!" Someone checked me in; with an S9 background noise level I couldn't copy the call. Thanks but I can't call it a true checkin because I didn't get the contact info. Couldn't hear Tony at all.

V/R and 73

DE Ben W5SOF?

On Jul 16, 2014, at 9:29 AM, Tony va3dwi@... [ten_tec_radio_net] wrote:

?

☐Hi all,
Just a reminder that the 20 mtr TEN-TEC Net will be this afternoon starting at 14:00 EDT on 14.325 MHZ. C U all there.
73, Tony VE3DWI, NCS.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2654. Wednesday July 16, 20 mtr Net checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 21:42:04 UTC
From: Tony Lelieveld
Topic: 2654  Message: 2654
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,
Here is the list of the stations who checked in this afternoon. Thanks to Andy W3LI for relaying in some stations. Also thanks to Jack W4BKI to relay John VE3JWH whom I could not hear at all.
Please check your info and correct any mistakes I may have made.
73, Tony VE3DWI.

Wednesday July 16 2014 20 mtr TEN-TEC SSB net.

1) KI8DU ROGER WV JUPITER ((1ST STATION HEARD))

2) WB2IWM KATHY NY EAGLE

3) WW3A REED GA ORION

4) NI2F TOM NY EAGLE

5) W2DD GEORGE NJ ORION-2

6) W4JZ REED TN ARGONAUT-6

7) KA2NBB DICK NJ CORSAIR

8) W4CM CECIL VA OMNI-7

9) KD9ASA GARY IN TS-570

10) K9DY STEVE IN EAGLE

11) AE7KB BILL AZ JUPITER

12) KC2QMA JOHN TN ORION-2

13) KC4DYM RAY GA FLEX-3000

14) KD4AR SONNY GA OMNI-7

15) N0ENO RICH KS CORSAIR-2

16) KO8S KARL MI OMNI-D

17) KC9IPL ROGER IN TS-570

18) KD2FYQ PHIL NJ FT-817

19) W4BKI JACK FL OMNI-7

20) VE3JWH JOHN ON PEGASUS

21) WB8CTC JOE WV ARGONAUT-5

22) KC9YVT MARC IN TS-480-SAT

23) W3LI ANDY PA ORION-2

24) KK4BE RAY TN JUPITER

25) K9AUD LARRY IN TS-820

26) KB3CXQ SEAN WV DRAKE-TR-4

27) W5SOF BEN MS OMNI-7

28) VE3MXT MARIANNE ON ORION-2

29) W4TAB TAB TN TS-940-S

# 2655. Re Group mail

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 22:19:49 UTC
From: Tony Lelieveld
Topic: 2655  Message: 2655

Hi all,
I don't know what's going on but when I log in to this group, there is a very pesky persistent ad for an app in the top left corner that seems to screw up the format of the group list. Does anybody else get the same thing?
Tnx, Tony, VE3DWI.

# 2656. Weds CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 23:57:31 UTC
From: ki8du1@...
Topic: 2656  Message: 2656

Heard LN repeatedly and DD twice. That was it from here

Roger / KI8DU in WV

# 2657. Re: [ten_tec_radio_net] Weds CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-16 23:59:15 UTC
From: Tony
Topic: 2656  Message: 2657

Same here. Could hear K5LN and that was all.
Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ki8du1@... [ten_tec_radio_net]
Sent: Wednesday, July 16, 2014 19:57
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Weds CW Net

?

Heard LN repeatedly and DD twice. That was it from here

Roger / KI8DU in WV

# 2658. results 20 meter net tonight 7/17/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 00:00:02 UTC
From: <gandalfthegrey66@...>
Topic: 2658  Message: 2658

K5LN BILL TX 55N

The only station I cud copy.
He was 339 here.

I was able to hear sumthing, just picking out single letter
here and there. I tried for 15 minutes to copy anyone.,
Bill is the lone op to log tonight. (through that horrible noise)

Will see you all nx Monday night 40 meter net.

May everyone be dried out from that crappy front that also passed through here in New England.

72
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2659. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 02:19:30 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2659

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base July 16, 2016

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2660. Re: [ten_tec_radio_net] Weds CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 02:18:04 UTC
From: Richard AG5M
Topic: 2656  Message: 2660

Heard nothing out here in southeastern WA. But will keep trying...
Richard AG5M
---
On Wed, 7/16/14, Tony va3dwi@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

Subject: Re: [ten_tec_radio_net] Weds CW Net
To: ten_tec_radio_net@yahoogroups.com
Date: Wednesday, July 16, 2014, 4:59 PM

Same here. Could
hear K5LN and that was all.Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the
Bell network.

From: ki8du1@...
[ten_tec_radio_net]Sent: Wednesday, July
16, 2014 19:57To:
ten_tec_radio_net@yahoogroups.comReply To:
ten_tec_radio_net@yahoogroups.comSubject:
[ten_tec_radio_net] Weds CW
Net

Heard LN repeatedly and DD twice. That
was it from here

Roger / KI8DU in WV

# 2662. Re: [ten_tec_radio_net] Wednesday 20 mtr net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 03:52:31 UTC
From: Benjamin H. McMath, III
Topic: 2649  Message: 2662

GREAT! Thanks y'all! This is the greatest Amateur Radio group I've encountered. A real joy to work with, professional and friendly folks.

73

DE Ben W5SOF
On Jul 16, 2014, at 2:42 PM, W3LI crustyham58@... [ten_tec_radio_net] wrote:

> Tony, Ben checked in OK with me.
> Andy, W3LI
>
>
>> _____
>> From: "'Benjamin H. McMath, III' w5sof@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>> To:
>> Sent: Wednesday, July 16, 2014 3:07 PM
>> Subject: Re: [ten_tec_radio_net] Wednesday 20 mtr net.
>>
>>
>>
>>
>>
>>
>> WOW! This is brutal down here on the "Redneck Riviera!" Someone checked me in; with an S9 background noise level I couldn't copy the call. Thanks but I can't call it a true checkin because I didn't get the contact info. Couldn't hear Tony at all.
>>
>>
>> V/R and 73
>>
>>
>> DE Ben W5SOF
>>
>>
>> On Jul 16, 2014, at 9:29 AM, Tony va3dwi@... [ten_tec_radio_net] wrote:
>>
>>
>>>
>>>
>>> ☐Hi all,
>>> Just a reminder that the 20 mtr TEN-TEC Net will be this afternoon starting at 14:00 EDT on 14.325 MHZ. C U all there.
>>> 73, Tony VE3DWI, NCS.
>>>
>>>

>>>
>>>
>>> Sent from my BlackBerry 10 smartphone on the Bell network.
>>>
>>>
>>
>>
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>>
>>

# 2663. Re: [ten_tec_radio_net] Weds CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 13:11:40 UTC
From: ktschwab@...
Topic: 2656  Message: 2663

KO8S heard absolutely nothing in Weds nights 14.063 CW net here in Michigan!

# 2664. Re: [ten_tec_radio_net] NLCs are Earth's hist clouds. Seeded by "meteor smoke part 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 13:54:00 UTC
From: Benjamin H. McMath, III
Topic: 2538  Message: 2664

THAT would be WAAAAAY cool and a huge plug for Amateur Radio! Based on some of the "stuff" I see on TV these days (read 'garbage'), even on PBS, this would be a step in the right direction. One might only hope!

Ben
"Grumpy" W5SOF on the Redneck Riviera

On Jul 6, 2014, at 5:41 PM, Ron gandalfthegrey66@... [ten_tec_radio_net] wrote:

> I think he should do a weekly
>
> "Learning with Lloyd"
> on PBS.
>
> 72
> Ron wb1hga
>
>
> -------- Original message --------
> From: "'Benjamin H. McMath, III' w5sof@...m [ten_tec_radio_net]"
> Date:07/06/2014 6:11 PM (GMT-05:00)
> To:
> Subject: Re: [ten_tec_radio_net] NLCs are Earth's hist clouds. Seeded by "meteor smoke part 2
>
> WOW! This is REALLY COOL to see these tidbits of knowledge on the net!! Thanks!
>
> SNIP
>
> > NLCs are Earth's highest clouds. Seeded by "meteor smoke," they form at the edge of space 83 km above Earth's surface. When sunlight hits the tiny ice crystals that make up these clouds, they glow electric blue.
>
> SNIP
>
> ------------------------------------
> Posted by: "Benjamin H. McMath, III"
>
>
>

# 2665. Re: Weds CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 15:05:21 UTC
From: KD4AR@...
Topic: 2656  Message: 2665

with all the "no copy" reporting from the Wednesday Night 20M CW net I don't feel so bad today.

I copied Ron maybe 2x2 to on my 160M OCF Dipole and about the same but with a little higher noise level on my DX Engineering 43ft. vertical. And the same report for some others attempting to check in.

May the propagation gods look favorably upon this activity in the future.
73,
Sonny, KD4AR, Middle Georgia

# 2666. Re: [ten_tec_radio_net] Weds CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 00:13:12 UTC
From: <gandalfthegrey66@...>
Topic: 2656  Message: 2666

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, July 16, 2014 7:57 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Weds CW Net

Heard LN repeatedly and DD twice. That was it from here

Roger / KI8DU in WV

yeah! I did hear DD but only once. I wud pick out LN but wasn’t sure I got his call right thus the repeats.
man he was patient and I was determined.

Ron, wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2667. Re: [ten_tec_radio_net] Re Group mail

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 00:17:28 UTC
From: <gandalfthegrey66@...>
Topic: 2655  Message: 2667

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, July 16, 2014 6:19 PM
To: TenTec Radio Net
Subject: [ten_tec_radio_net] Re Group mail
you may want to reset your browser.
Or, you back up the bookmarks in a separate file the delete the browser and reinstall again.
It appears to be some app that is attached to your app. (little buggers).

Ron wb1hga

Hi all,
I don't know what's going on but when I log in to this group, there is a very pesky persistent ad for an app in the top left corner that seems to screw up the format of the group list. Does anybody else get the same thing?
Tnx, Tony, VE3DWI.

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2668. Re: [ten_tec_radio_net] Weds CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-17 20:14:27 UTC
From: <mes23@...>
Topic: 2656  Message: 2668

K8MAZ thought he heard something. He did. A fly.

Mark

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Thursday, July 17, 2014 9:11 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Weds CW Net

KO8S heard absolutely nothing in Weds nights 14.063 CW net here in Michigan!

# 2669. sunspot number dropped to zero.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-19 04:01:57 UTC
From: n2kpc@...
Topic: 2669 Message: 2669

SUNSPOT NUMBER DROPS TO ZERO: Solar activity is very low. July 17th brought the first spotless day in nearly three years. The face of the sun was completely blank and the sunspot number dropped to zero. Now, however, two small sunspots are emerging, circled in this image from NASA's Solar Dynamics Observatory:
http://sohowww.nascom.nasa.gov/data/realtime/hmi_igr/1024/latest.html
Neither of these small spots has the kind of complex magnetic field that harbors energy for strong flares. The quiet is therefore expected to continue through the weekend. NOAA forecasters estimate the odds of an M-flare in the next 3 days to be no more than 1%.
Before July 17, 2014, the previous spotless day was August 14, 2011, a gap of nearly 3 years. What happened then provides context for what is happening today. Overall, 2011 was a year of relatively high solar activity with multiple X-flares; the spotless sun was just a temporary intermission. 2014 will probably be remembered the same way. As new sunspots emerge and grow, the Solar Max of 2014
http://science.nasa.gov/science-news/science-at-nasa/2014/10jun_solarminimax/ will pick up where it left off a couple weeks ago when sunspots
http://spaceweathergallery.com/indiv_upload.php?upload_id=99262 were
http://spaceweathergallery.com/indiv_upload.php?upload_id=99158 abundant
http://spaceweathergallery.com/indiv_upload.php?upload_id=99229. However, because no one can predict the solar cycle, this "All Quiet Event" is worth monitoring.
Follow the action, or lack thereof, on Twitter @spaceweatherman
https://twitter.com/spaceweatherman.
Realtime Space Weather Photo Gallery http://spaceweathergallery.com/
NOCTILUCENT vs. TROPOSPHERIC CLOUDS: Floating more than 80 km above Earth's surface, electric-blue NLCs
http://science.nasa.gov/science-news/science-at-nasa/2012/07aug_meteorsmoke/ are our planet's highest clouds. As a result, it is easy for lower clouds to get in the way of their easy visbility. Last night in Sweden, P-M Hedén recorded the contest between the two. Play the video to see how, in the end, the NLCs won out:
http://vimeo.com/101077253
"Dark clouds passed overhead at midnight, but behind those clouds I could see bright electric ones - the beautiful Noctilucent clouds!" says Hedén.
His video highlights the altitude difference between ordinary clouds in the troposphere
http://en.wikipedia.org/wiki/Troposphere and noctilucent clouds in the mesosphere
http://en.wikipedia.org/wiki/Mesosphere. At 80+ km, NLCs are high enough to catch the rays of the sun even around midnight. At 5 to 10 km, tropospheric clouds are midnight dark.
The natural habitat of noctilucent clouds is the Arctic Circle. In recent years, however, they have spread to lower latitudes with sightings as far south as Utah and Colorado. Many researchers think this is a result of climate change. Observing tips: Look west 30 to 60 minutes after sunset when the Sun has dipped 6o to 16o below the horizon
http://www.spaceweather.com/nlcs/geometry.gif. If you see blue-white tendrils zig-zagging across the sky, you may have spotted a noctilucent cloud.
Realtime NLC Photo Gallery http://spaceweathergallery.com/nlc_gallery.html
ROSETTA COMET IS A CONTACT BINARY: The European Space Agency's Rosetta probe is approaching Comet 67P/Churyumov-Gerasimenko for a historic mission to orbit and land on the comet's nucleus. As Rosetta approaches the comet (now less than 10,000 km away), the form of the

nucleus is coming into focus
http://sci.esa.int/rosetta/54353-the-dual-personality-of-comet-67pc-g/. And it is strange:
http://sci.esa.int/rosetta/54356-rotating-view-of-comet-67pc-g-on-14-july-2014/
Some observers have noted the comet's resemblance to a rubber duck. The technical term is "contact binary." One elongated object appears stuck to a smaller bulbous piece. No one knows how the comet came to be this way. It could be the result of a slow-motion "sticky collision" between two objects, an odd-shaped fragment of a catastrophic impact, or something else entirely. One thing is sure: This could present some interesting challenges for Philae, the probe's lander, which is slated to touch down on the comet's surface in early November.
Many questions will be answered by August 6th when Rosetta reaches 67P and goes into orbit. Stay tuned http://sci.esa.int/rosetta/!
Realtime Comet Photo Gallery http://spaceweathergallery.com/comet_gallery.html
Realtime Aurora Photo Gallery http://spaceweathergallery.com/aurora_gallery.html

73,
Lloyd N2KPC NCS RNCS PR

# 2670. 20 mtr cw net/propagation

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-19 15:24:10 UTC
From: <gandalfthegrey66@...>
Topic: 2670  Message: 2670

Ten Tekkies;

Because the conditions were awful during our 20 meter CW net, I MAY temporary cancel the net until conditions improve

(think positive).

I will be monitoring day to day and gather solar wx reports up to Wednesday and post “go”, or “no go” at that time.

The 40 meter CW net will continue as scheduled.

I provided a link below for your perusal.

72

Ron wb1hga

TT CW NCS

http://www.climatedepot.com/2014/07/17/the-sun-has-gone-quietsolar-cycle-24-continues-to-rank-as-one-of-the-weakest-cycles-more-than-a-century/

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2671. TEN-TEC NETS TOMORROW SUNDAY 7-20-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-19 16:35:04 UTC
From: n2kpc@...
Topic: 2671  Message: 2671

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.
C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2673. Re: [ten_tec_radio_net] 20 mtr cw net/propagation

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-19 18:00:51 UTC
From: John Occhipinti
Topic: 2670  Message: 2673

I have a suggestion and would like to see one of the backup Net Control stations to pick up the various nets when Lloyd, Ron, Tony or myself are unable to run the nets.

If this happens, it would be good to post this here, so arrangements can be made for another person to run the net.

This is only a suggestion and if anybody has any alternative ideas, please feel free to post them here. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>Ten Tekkies;
>
>Because the conditions were awful during our 20 meter CW net, I MAY temporary cancel the net until conditions improve
>
>(think positive).
>
>I will be monitoring day to day and gather solar wx reports up to Wednesday and post “go”, or “no go” at that time.
>
>The 40 meter CW net will continue as scheduled.
>
>I provided a link below for your perusal.
>
>72
>
>Ron wb1hga
>
>TT CW NCS
>
>http://www.climatedepot.com/2014/07/17/the-sun-has-gone-quietsolar-cycle-24-continues-to-rank-as-one-of-the-weakest-cycles-more-than-a-century/
>
>
>

> ﻩ
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2675. Actual pix

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-20 17:44:45 UTC
From: Ron
Topic: 2675  Message: 2675
Attachments: 1 described; binary payloads are missing from this source WARC

I hope it's ok to do this.
I found a recent pix by amateur astronomy and he realised that phenonmina and set up his cam.

Ron wb1hga
TT CW NCS

# 2676. Re: [ten_tec_radio_net] Actual pix [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-20 21:37:47 UTC
From: <mes23@...>
Topic: 2675  Message: 2676

Great picture, Ron. Certainly worth 1000 words and is certainly suitable for framing. Tnx.

73,
Mark, K8MAZ

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Sunday, July 20, 2014 1:44 PM
To: Ten Tec
Subject: [ten_tec_radio_net] Actual pix [1 Attachment]

[Attachment(s) from Ron included below]

I hope it's ok to do this.

I found a recent pix by amateur astronomy and he realised that phenonmina and set up his cam.

Ron wb1hga
TT CW NCS

# 2677. Re: Actual pix

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 00:45:15 UTC
From: k1fpv@...
Topic: 2675  Message: 2677

Wow! What phenomenon is this Ron?

Bill
K1FPV

# 2678. TEN-TEC TEN METER NET HAD 19 Checkins today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 01:37:02 UTC
From: n2kpc@...
Topic: 2678  Message: 2678

The SFI was only 87 so a big Thank You for the4 relays from outside NJ.
19 Checkins NJ-11, PA-3, KS-2, NY-2, IL-1.
Thank's to W3LI, Andy my co-host for being there thru thick and thin.
I miss all of you who did not have propagation today.
Hopefully we have some Sunspots soon.
PA, KS and IL called for relays too, but as you know propagation was not there.
I know that many tried and thank you once again.
73,
Lloyd N2KPC NCS RNCS PR

# 2679. Re: Actual pix [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 13:44:35 UTC
From: hglent
Topic: 2675  Message: 2679

That is a Sprite over a storm in North East New Mexico Currently posted on http://spaceweather.com/

Paul K.
WA0BAG

# 2680. RE: [ten_tec_radio_net] Re: Actual pix

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 14:15:35 UTC
From: Ron
Topic: 2675  Message: 2680

Called sprites. I saved and attached from astronomy Web site. Lloyd posted something at this few weeks ago. 72 Ron wb1hga
-------- Original message --------
From: "k1fpv@arrl.net [ten_tec_radio_net]"
Date:07/20/2014 8:45 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Actual pix

Wow! What phenomenon is this Ron? Bill K1FPV

# 2681. RE: [ten_tec_radio_net] Re: Actual pix

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 14:27:25 UTC
From: Ron
Topic: 2675  Message: 2681

Thanks Paul. Now I know where it happened. I checked back to astronomy website and there was no mention where it came from. 72 Ron wb1hga TT CW NCS
-------- Original message --------
From: "hglent hglent@frii.com [ten_tec_radio_net]"
Date:07/21/2014 9:44 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Actual pix

That is a Sprite over a storm in North East New Mexico Currently posted on http://spaceweather.com/ Paul K. WA0BAG ---------- Posted by: hglent ---------- ---------- Yahoo Groups Links

# 2682. CW Net Tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 14:48:31 UTC
From: ki8du1@...
Topic: 2682  Message: 2682

Hopefully my problem is solved. I've got an Alarm set for 7:10pm this evening. Now, if only I don't get separated from my Cell Phone :>)

Maybe I should attach a chain to my Cell Phone like the old Pocket Watch era hi

73

Roger / KI8DU in WV

# 2683. Re: [ten_tec_radio_net] Re: Actual pix

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 15:42:24 UTC
From: Tony Lelieveld
Topic: 2675  Message: 2683

Ron,

I watched a documentary about sprites. They are mostly associated with thunder storm activities and appear to move up-wards into the ionosphere. They were in a jet plane at 45000 feet and used very high speed cameras which recorded hundreds, if not thousands, of frames per second so they could play them back in VERY slow motion. It was an awesome program.

73, Tony VE3DWI.
**********

----- Original Message -----
From: Ron gandalfthegrey66@... [ten_tec_radio_net]
To: Ten Tec
Sent: Monday, July 21, 2014 10:27 AM
Subject: RE: [ten_tec_radio_net] Re: Actual pix

Thanks Paul. Now I know where it happened. I checked back to astronomy website and there was no mention where it came from.

72
Ron wb1hga
TT CW NCS

-------- Original message --------
From: "hglent hglent@... [ten_tec_radio_net]"
Date:07/21/2014 9:44 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Actual pix

That is a Sprite over a storm in North East New Mexico Currently posted on http://spaceweather.com/

Paul K.
WA0BAG

---
Posted by: hglent <hglent@...>
---

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Yahoo Groups Links

# 2684. Re: [ten_tec_radio_net] CW Net Tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 15:45:18 UTC
From: Tony Lelieveld
Topic: 2682  Message: 2684

Roger,

Tie a string around your finger. Of course, you have to remember what the string is for and that can be a challenge in itself.

Tony VE3DWI.

----- Original Message -----
From: ki8du1@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, July 21, 2014 10:48 AM
Subject: [ten_tec_radio_net] CW Net Tonight

Hopefully my problem is solved. I've got an Alarm set for 7:10pm this evening. Now, if only I don't get separated from my Cell Phone :>)

Maybe I should attach a chain to my Cell Phone like the old Pocket Watch era hi

73

Roger / KI8DU in WV

# 2685. Re: [ten_tec_radio_net] CW Net Tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 17:10:27 UTC
From: ki8du1@juno.com
Topic: 2682  Message: 2685
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2686. POSITIVE WORDS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-21 17:19:50 UTC
From: John Occhipinti
Topic: 2686  Message: 2686

Ben, I am forwarding your message to the members of the ten_tec_radio_net Group.

Thank you for the positive words that go a long way in promoting harmony and also encourages us to keep moving forward with the TEN-TEC Nets.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Re: [ten_tec_radio_net] Wednesday 20 mtr net.
From: "'Benjamin H. McMath, III' w5sof@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Sent: 23:52, Wednesday, July 16, 2014
To:
CC:

GREAT! Thanks y'all! This is the greatest Amateur Radio group I've encountered. A real joy to work with, professional and friendly folks.

73

DE Ben W5SOF
On Jul 16, 2014, at 2:42 PM, W3LI crustyham58@yahoo.com [ten_tec_radio_net] wrote:

> Tony, Ben checked in OK with me.
> Andy, W3LI
>
>
>> _____
>> From: "'Benjamin H. McMath, III' w5sof@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>> To:
>> Sent: Wednesday, July 16, 2014 3:07 PM
>> Subject: Re: [ten_tec_radio_net] Wednesday 20 mtr net.
>>
>>
>>
>>
>>
>>
>> WOW! This is brutal down here on the "Redneck Riviera!" Someone checked me in; with an S9 background noise

level I couldn't copy the call. Thanks but I can't call it a true checkin because I didn't get the contact info. Couldn't hear Tony at all.
>>
>>
>> V/R and 73
>>
>>
>> DE Ben W5SOF
>>
>>
>> On Jul 16, 2014, at 9:29 AM, Tony va3dwi@gmail.com [ten_tec_radio_net] wrote:
>>
>>
>>>
>>>
>>> ☐Hi all,
>>> Just a reminder that the 20 mtr TEN-TEC Net will be this afternoon starting at 14:00 EDT on 14.325 MHZ. C U all there.
>>> 73, Tony VE3DWI, NCS.
>>>
>>>
>>>
>>>
>>> Sent from my BlackBerry 10 smartphone on the Bell network.
>>>
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<!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right:

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# 2687. last night's CW results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-22 15:06:39 UTC
From: <gandalfthegrey66@...>
Topic: 2045  Message: 2687

W3LI ANDY PA 5NN ORION 2

K9QED PHIL IL 579 OMNI 7

NI2F TOM NY 599 EAGLE

N0ENO RICH KS 55N ICOM746

W2DD GEORGE NJ 5NN JUPITER

VE3FXX RON ON 5NN CENTURY 22

KI8DU ROGER WV 55N JUPITER

KK4BE RAY TN 55N JUPITER

KO8S KARL MI 33N OMNI

KA9FTM SAM IN 599 JUPITER

K8MAZ MARK MI 23N OMNI

VE3DWI TONY ON 5NN ORION 2

K9DY STEVE IN 57N EAGLE

W3TS MIKE PA 599 DRION

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2688. Need Help

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-23 10:24:29 UTC
From: ki8du1@...
Topic: 2688  Message: 2688

I have a friend that lives in hard times. He has very little income, No car and he has Bone Cancer, lives alone, has no Air Cond or Heat in his house. He is 61 years old and now has to walk with a cane. His 2 Meter rig is on the blink.

So I ask, does anyone have a 2 Meter rig to donate or sale for cheap?

You may contact me direct @ ki8du1@juno.com

Thank You

Roger / KI8DU in WV

# 2689. 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-23 14:14:45 UTC
From: Tony
Topic: 2689  Message: 2689

☐Hi all,
Just a reminder for the TenTec 20 mtr SSB net at 14:00 hr. EDT on 14.325 MHZ. C U all there.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2690. Re: [ten_tec_radio_net] 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-23 15:34:21 UTC
From: ki8du1@juno.com
Topic: 2689  Message: 2690
Attachments: 1 described; binary payloads are missing from this source WARC

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[ Attachment content not displayed ]
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# 2691. Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-23 16:09:48 UTC
From: Ron
Topic: 1986  Message: 2691

Hello Ten Tekkies.

Reminder that 20 meter cw net is on!
14.063 @7.30 (2330z)
Contacts logged count towards Ten Tech certificate. Use any brand radio.
When you hear "QNI" sign in using last two letters of your call. ( I build up a list and call you in order).
Slow speed net means any speed you r comfortable up to 13 wpm. Please zero beat my signal.
See you tonight.

72
Ron wb1hga
TT CW NCS

# 2692. Wednesday 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-23 20:10:16 UTC
From: va3dwi@...
Topic: 2596  Message: 2692

Hi all,

Here are the check-ins for the July 23, 2014 TEN-TEC 20 mtr SSB Net. Please chaeck your info and correct if needed.

A big thank you goes to Andy W3LI who was a great help getting in some weak stations. Conditions were not that great but we managed to get 27 stations. DX was John OH/G1UZD who checked in from Finland.

73, Tony VE3DWI.

Wednesday July 23 2014 20 mtr TEN-TEC SSB net.

1) W3LI ANDY PA ORION-2 ((1ST STATION HEARD))

2) KI8DU ROGER WV JUPITER

3) WA0BAG PAUL TN ARGONAUT-509

4) W2DD GEORGE NJ ORION-2

5) WB8CTC JOE WV ARGONAUT-5

6) KC4DYM RAY GA FLEX-3000

7) K4WAY WAYNE NC ALINCO DX-SR8T

8) K3GDX FRANK NJ OMNI-7

9) KA2NBB DICK NJ CORSAIR-2

10) NI2F TOM NY EAGLE

11) WB2IWM KATHY NY EAGLE

12) KC2QMA JOHN TN ORION-2

13) AE7KB BILL AZ JUPITER

14) NZ2Z BOB GA OMNI-6

15) WA4GQG KEVIN NC TRITON-4

16) KB1ZHU DON NH YEASU 817

17) VE3MXT MARIANNE ON ORION-2

18) KA2RJM ROGER NJ TS520

19) WW3A REED GA ORION

20) N0ENO RICH KS CORSAIR-2

21) OH/G1UZD JOHN FINLAND IC-7000

22) KJ4MRJ MIKE TN TS-590-S

23) KD4QOG CHIP AL TS-2000

24) KD9AWT MIKE IL TS-930

25) KB1YEO MARIO MA FT-897

26) N8AU MICK AL FLEX-6800

27) K8MAZ MARK MI OMNI-7

# 2693. TONIGHT'S CW NET RESULTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-24 00:40:26 UTC
From: <gandalfthegrey66@...>
Topic: 2693  Message: 2693

K8MAZ MARK MI 54N OMNI 2

N8TJE TED OH 5NN OMNI 7

K9QED PHIL IL 5NN OMNI 7

KK4BE RAY TN 57N JUPITER

VE3DWI TONY ON 5NN ORION 2

KA9FTM SAM IN 5NN JUPITER

KI8DU ROGER WV 45N JUPITER

N0ENO RICH KS 55N ICOM 747

W3LI ANDY PA 5NN ORION 2

W2DD GEORGE NJ 5NN JUPITER

The band was not playing along with us. But 10 stations logged in.
Thanks to Roger(KI8DU) for 2 relays.
I will continue to watch space weather.
I am skirting the storm line coming our way bringing severe electrical storm.
(Ronald Reagan) “damn the topedoes, full steam ahead”

Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2694. Re: [ten_tec_radio_net] TONIGHT'S CW NET RESULTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-24 00:48:05 UTC
From: W3LI
Topic: 2693  Message: 2694

Good for u Ron for hanging in there. Real tough out here to-nite.

TU, Andy W3LI

>_____
>
>
>
>
>
>K8MAZ MARK MI 54N OMNI 2
>N8TJE TED OH 5NN OMNI 7
>K9QED PHIL IL 5NN OMNI 7
>KK4BE RAY TN 57N JUPITER
>VE3DWI TONY ON 5NN ORION 2
>KA9FTM SAM IN 5NN JUPITER
>KI8DU ROGER WV 45N JUPITER
>N0ENO RICH KS 55N ICOM 747
>W3LI ANDY PA 5NN ORION 2
>W2DD GEORGE NJ 5NN JUPITER
>
>The band was not playing along with us. But 10 stations logged in.
>Thanks to Roger(KI8DU) for 2 relays.
>I will continue to watch space weather.
>I am skirting the storm line coming our way bringing severe electrical
storm.
>(Ronald Reagan) “damn the topedoes, full steam ahead”
>
>Ron wb1hga
>TT CW NCS
>
>>_____
>
> This email is free from viruses and malware because avast! Antivirus protection is
active.
>
>
>
>
>
>

# 2695. Test, have not seen any posts since Thur.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-25 23:14:48 UTC
From: W3LI
Topic: 2695  Message: 2695

[Body unavailable in the source archive]

# 2696. Re: Test, have not seen any posts since Thur.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-25 23:48:26 UTC
From: n2kpc@...
Topic: 2695  Message: 2696

Test A-OK, 73, Lloyd N2KPC

# 2697. NASA’s Mars Spacecraft Maneuvers to Prepare for Close Comet Flyby

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-26 00:01:59 UTC
From: n2kpc@...
Topic: 2697 Message: 2697

July 25, 2014

RELEASE 14-201

NASA’s Mars Spacecraft Maneuvers to Prepare for Close Comet Flyby

http://www.nasa.gov/sites/default/files/main_sidingspring_version07b-01_2.png

This graphic depicts the orbit of comet C/2013 A1 Siding Spring as it swings around the sun in 2014. On Oct. 19, the comet will have a very close pass at Mars. Its nucleus will miss Mars by about 82,000 miles (132,000 kilometers).

Image Credit:
NASA/JPL-Caltech

NASA is taking steps to protect its Mars orbiters, while preserving opportunities to gather valuable scientific data, as Comet C/2013 A1 Siding Spring heads toward a close flyby of Mars on Oct. 19.
The comet’s nucleus will miss Mars by about 82,000 miles (132,000 kilometers), shedding material hurtling at about 35 miles (56 kilometers) per second, relative to Mars and Mars-orbiting spacecraft. At that velocity, even the smallest particle -- estimated to be about one-fiftieth of an inch (half a millimeter) across -- could cause significant damage to a spacecraft.
NASA currently operates two Mars orbiters, with a third on its way and expected to arrive in Martian orbit just a month before the comet flyby. Teams operating the orbiters plan to have all spacecraft positioned on the opposite side of the Red Planet when the comet is most likely to pass by.
"Three expert teams have modeled this comet for NASA and provided forecasts for its flyby of Mars," explained Rich Zurek, chief scientist for the Mars Exploration Program at NASA's Jet Propulsion Laboratory (JPL) in Pasadena, California. "The hazard is not an impact of the comet nucleus, but the trail of debris coming from it. Using constraints provided by Earth-based observations, the modeling results indicate that the hazard is not as great as first anticipated. Mars will be right at the edge of the debris cloud, so it might encounter some of the particles -- or it might not."
During the day's events, the smallest distance between Siding Spring's nucleus and Mars will be less than one-tenth the distance of any known previous Earthly comet flyby. The period of greatest risk to orbiting spacecraft will start about 90 minutes later and last about 20 minutes, when Mars will come closest to the center of the widening dust trail from the nucleus.
NASA's Mars Reconnaissance Orbiter (MRO) made one orbit-adjustment maneuver on July 2 as part of the process of repositioning the spacecraft for the Oct. 19 event. An additional maneuver is planned for Aug. 27. The team operating NASA's Mars Odyssey orbiter is planning a similar maneuver on Aug. 5 to put that spacecraft on track to be in the right place at the right time, as well.
NASA's Mars Atmosphere and Volatile Evolution (MAVEN) spacecraft is on its way to the Red Planet and will enter orbit on Sept. 21. The MAVEN team is planning to conduct a

precautionary maneuver on Oct. 9, prior to the start of the mission's main science phase in early November.
In the days before and after the comet's flyby, NASA will study the comet by taking advantage of how close it comes to Mars. Researchers plan to use several instruments on the Mars orbiters to study the nucleus, the coma surrounding the nucleus, and the tail of Siding Spring, as well as the possible effects on the Martian atmosphere. This particular comet has never before entered the inner solar system, so it will provide a fresh source of clues to our solar system's earliest days.
MAVEN will study gases coming off the comet's nucleus into its coma as it is warmed by the sun. MAVEN also will look for effects the comet flyby may have on the planet’s upper atmosphere and observe the comet as it travels through the solar wind.
Odyssey will study thermal and spectral properties of the comet's coma and tail. MRO will monitor Mars’ atmosphere for possible temperature increases and cloud formation, as well as changes in electron density at high altitudes. The MRO team also plans to study gases in the comet’s coma. Along with other MRO observations, the team anticipates this event will yield detailed views of the comet’s nucleus and potentially reveal its rotation rate and surface features.
Mars' atmosphere, though much thinner than Earth's, is thick enough that NASA does not anticipate any hazard to the Opportunity and Curiosity rovers on the planet's surface, even if dust particles from the comet hit the atmosphere and form into meteors. Rover cameras may be used to observe the comet before the flyby, and to monitor the atmosphere for meteors while the comet's dust trail is closest to the planet.
Observations from Earth-based and space telescopes provided data used for modeling to make predictions about Siding Spring's Mars flyby, which were in turn used for planning protective maneuvers. The three modeling teams were headed by researchers at the University of Maryland in College Park, the Planetary Science Institute in Tucson, Arizona, and JPL.
For more information about the Mars flyby of comet Siding Spring, visit:
http://mars.nasa.gov/comets/sidingspring/ http://mars.nasa.gov/comets/sidingspring/

73,
Lloyd N2KPC

# 2698. Morse Code Charts

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-26 00:41:49 UTC
From: n2kpc@...
Topic: 2698  Message: 2698

http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&docid=X5LkbRoqi-grPM&tbnid=fFbwUi8uQDXiHM:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.vectorstock.com%2Froyalty-free-vector%2Fmorse-code-vector-739403&ei=3vXSU9GABMuvyASphYKYBA&bvm=bv.71778758,d.aWw&psig=AFQjCNHbR2FOpUrLHruOaKnwp8plHrep2Q&ust=1406420717241738 http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=r9MMjAs_20VyJM&tbnid=oNWp9F4glrrAuM:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.learnmorsecode.info%2F&ei=8PbSU-LiFs2hyATHo4KQBA&bvm=bv.71778758,d.aWw&psig=AFQjCNHbR2FOpUrLHruOaKnwp8plHrep2Q&ust=1406420717241738

Hope one of these chart might help someone.
73,
Lloyd N2KPC
http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=8jR_qiO_1k55bM&tbnid=wg2IILri5UkUhM:&ved=0CAUQjRw&url=http%3A%2F%2Fashleysepicyear.blogspot.com%2F2010%2F04%2Feasier-morse-code-learning-chart.html&ei=kPfSU6ypLZWyyASY5oCgAg&bvm=bv.71778758,d.aWw&psig=AFQjCNHbR2FOpUrLHruOaKnwp8plHrep2Q&ust=1406420717241738

# 2699. RE: [ten_tec_radio_net] Morse Code Charts

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-26 01:10:02 UTC
From: KC2QMA@COMCAST
Topic: 2698  Message: 2699

Lloyd, very nice helps you visualize morse code as an image.

Also great to have them all on one page.

73/John

KC2QMA

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, July 25, 2014 7:42 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Morse Code Charts

<http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&docid=X5LkbRoqi-grPM&tbnid=fFbwUi8uQDXiHM:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.vectorstock.com%2Froyalty-free-vector%2Fmorse-code-vector-739403&ei=3vXSU9GABMuvyASphYKYBA&bvm=bv.71778758,d.aWw&psig=AFQjCNHbR2FOpUrLHruOaKnwp8plHrep2Q&ust=1406420717241738> <http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=r9MMjAs_20VyJM&tbnid=oNWp9F4glrrAuM:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.learnmorsecode.info%2F&ei=8PbSU-LiFs2hyATHo4KQBA&bvm=bv.71778758,d.aWw&psig=AFQjCNHbR2FOpUrLHruOaKnwp8plHrep2Q&ust=1406420717241738>

<https://encrypted-tbn0.gstatic.com/images?q=tbn:ANd9GcRkWQ6muDT52KbGvzu7qRvHJiYOoLVL1QN4cjKZwG68cPxdeLpVsA>

Hope one of these chart might help someone.

73,

Lloyd N2KPC

<http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=8jR_qiO_1k55bM&tbnid=wg2IILri5UkUhM:&ved=0CAUQjRw&url=http%3A%2F%2Fashleysepicyear.blogspot.com%2F2010%2F04%2Feasier-morse-code-learning-chart.html&ei=kPfSU6ypLZWyyASY5oCgAg&bvm=bv.71778758,d.aWw&psig=AFQjCNHbR2FOpUrLHruOaKnwp8plHrep2Q&ust=1406420717241738>

<http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=8jR_qiO_1k55bM&tbnid=wg2IILri5UkUhM:&ved=0CAUQjRw&url=http%3A%2F%2Fashleysepicyear.blogspot.com%2F2010%2F04%2Feasier-morse-code-learning-chart.html&ei=kPfSU6ypLZWyyASY5oCgAg&bvm=bv.71778758,d.aWw&psig=AFQjCNHbR2FOpUrLHruOaKnwp8plHrep2Q&ust=1406420717241738>

# 2700. Re: [ten_tec_radio_net] Re: Test, have not seen any posts since Thur.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-26 01:54:04 UTC
From: W3LI
Topic: 2695  Message: 2700

Tnx Lloyd

>_____
> From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Friday, July 25, 2014 7:48 PM
>Subject: [ten_tec_radio_net] Re: Test, have not seen any posts since Thur.
>
>
>
>
>
>Test A-OK, 73, Lloyd N2KPC
>
>
>
>

# 2701. Just how are things at Tentec?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-26 12:20:48 UTC
From: Bob McGraw - K4TAX
Topic: 2701  Message: 2701

Like most of you, my mailbox is frequently loaded with comments about the Mega Sale, when orders were received, when they were acknowledged and then the ultimate, when the new radio was shipped and then received. I'll admit, some of these e-mails originate as questions about a new radio and come to me privately. That's OK too. I'm a Tentec Ambassador and consider it my role and privilege to assist others.

I've looked back through my collection of e-mails received and have been amazed at the numbers. Now folks, we all know that business is business and with any business the numbers are always held close to the table. I don't have an OUIJA board for projections. Small company production and procurement is always a challenging managerial balancing act. Component lead time procurement can easily get to be several weeks if not months. This means if the parts aren't in house today it may be several weeks before production can begin or be completed. One component short and there is a non-shippable unit.

What's further amazing it seems that Tentec is shipping radios every day. They are successfully dealing with the huge influx of orders. Based on e-mails that I see, the orders still seem to be coming in {"I ordered mine today"} and radios are still being shipped {"I received mine today"} . Yet as orders are received, parts must be ordered and paid for. And then the merchandise does not get billed until the product ships. Talk about cash flow concerns, yep they must be huge while running with some 8 to 12 week backlog. Yet, radios are get shipped every day. I'm not at all implying that one can order a radio today or tomorrow and expect it next week. The latest e-mails seems to indicated the backlog of orders is in the 8 to 12 week time period.

I did some math, some projections, and applied the famous economic SWAG factor. My speculation is that the MEGA SALE event will likely produce more shipped products during the month of July than likely occurred during 2013. That's simply amazing as I know how many questions I received in 2013 and how many I've received during July this year alone. What's next? Well the MEGA SALE pricing ends July 31st and that's only 6 days. Based on a projected order rate and delivery cycle, not knowing what was in finished goods inventory at the beginning, it is easy to project that there could be more units shipped in 2014 than in the past 10 years. Huh, you say. Perhaps an overly optimistic speculation on my part. Could be true as the actual orders, confirmations and "my new radio is to ships today" types of communications pass along the data waves.

Now where am I going with all of this? As a Tentec Ambassador it is my role and my pleasure to assist any of you with any questions you may have, be they before you place your order, you may need suggestions on configuration or maybe just operating guidelines. I am here along with the other Ambassadors to assist. You are welcome to post on the reflector or to my personal e-mail. I'll try to answer each one in a timely manner.

Now back to my radios, I have QSO's to make.

73
Bob, K4TAX

P.S. -- I'll send this individually to several lists. Pardon if you may receive it more than once.

DISCLOSURE:
This is to inform all persons, I am a Tentec Ambassador and I receive compensation according to the Tentec Ambassador program. In addition, I serve as a volunteer beta test person to Tentec for the Omni VII, Eagle and Argonaut VI radios. I hold no employment relationship, no financial interests nor do I conduct any commercial business, direct or indirect, with Tentec.

# 2702. TEN-TEC NETS TOMORROW SUNDAY 7-27-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 00:13:03 UTC
From: n2kpc@...
Topic: 2702  Message: 2702

0 Attachment

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.
C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2704. TEN-TEC NETS TODAY SUNDAY 7-27-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 14:52:32 UTC
From: n2kpc@...
Topic: 2704  Message: 2704

Welcome,
==========
Please take note that Tony VE3DWI in Canada will be filling in as Net Control for John K3UR today on the TEN-TEC 40 and 20 Meter Nets.
I will join him after I finish the TEN-TEC 10 Meter SSB Net on 40 and 20 Meters.
==========

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control.

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
Tony VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
TONY VE3DWI IS NET CONTROL FOR TODAY.

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Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.
C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2705. Re: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 7-27-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 15:03:14 UTC
From: Tony
Topic: 2704  Message: 2705

Thanks Lloyd, you beat me to the punch hi...hi. I'm asking you all for assisting me □with relays especially on 40 mtr. Andy W3LI and Ted N8TJE will be in good positions for that. Thanks and C U all.

Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@arrl.net [ten_tec_radio_net]
Sent: Sunday, July 27, 2014 10:52
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 7-27-2014

?

Welcome,
==========
Please take note that Tony VE3DWI in Canada will be filling in as Net Control for John K3UR today on the TEN-TEC 40 and 20 Meter Nets.
I will join him after I finish the TEN-TEC 10 Meter SSB Net on 40 and 20 Meters.
==========
C U THERE

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Lloyd N2KPC is Net Control.

?The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
?Tony VE3DWI?IS NET CONTROL FOR TODAY.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
?TONY VE3DWI IS NET CONTROL FOR TODAY.

?The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.
C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2706. Re: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 7-27-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 15:37:37 UTC
From: n2kpc@...
Topic: 2704  Message: 2706

Tony,
My pleasure, I leaving from house now to go to the W2ZQ shack for the nets.
73,
Lloyd N2KPC NCS RNCS PR

# 2708. TEN-TEC SSB NET on 28.440 now beaming SW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 17:19:55 UTC
From: n2kpc@...
Topic: 2708  Message: 2708

I am on 28.440 USB now beaming SW

C U There Lloyd N2KPC NCS RNCS PR

# 2709. Re: [ten_tec_radio_net] TEN-TEC SSB NET on 28.440 now beaming SW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 17:47:57 UTC
From: Ron
Topic: 2708  Message: 2709

Deader than a door nail here in the Ft. Worth, TX area.

Ron, N5QV

---
From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, July 27, 2014 12:19 PM
Subject: [ten_tec_radio_net] TEN-TEC SSB NET on 28.440 now beaming SW

I am on 28.440 USB now beaming SW

C U There Lloyd N2KPC NCS RNCS PR

# 2710. Re: [ten_tec_radio_net] TEN-TEC SSB NET on 28.440 now beaming SW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 18:10:01 UTC
From: sam ullman
Topic: 2708  Message: 2710

I could not hear anything on 10 in Gainesville, Fla.
Sam  K4ZVD

On Sunday, July 27, 2014 1:48 PM, "Ron n5qv@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Deader than a door nail here in the Ft. Worth, TX area.

Ron, N5QV

From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, July 27, 2014 12:19 PM
Subject: [ten_tec_radio_net] TEN-TEC SSB NET on 28.440 now beaming SW

I am on 28.440 USB now beaming SW

C U There Lloyd N2KPC NCS RNCS PR

# 2711. RE: [ten_tec_radio_net] TEN-TEC SSB NET on 28.440 now beaming SW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 19:37:54 UTC
From: Ron
Topic: 2708  Message: 2711

Hi Lloyd

The propagation readings rate 10 meters poor.

72
Ron wb1hga

-------- Original message --------
From: "n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 07/27/2014 1:19 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC SSB NET on 28.440 now beaming SW

I am on 28.440 USB now beaming SW

C U There Lloyd N2KPC NCS RNCS PR

# 2712. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 22:25:34 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2712

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base July 23, 2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2714. TEN-TEC 10 Meter SSB Net had 12 Checkins today 7-27-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-27 23:34:48 UTC
From: n2kpc@...
Topic: 2714  Message: 2714

We had 12 Checkins NJ-11, PA-1 with a SFI of 100.
There is hope with a Solar Flare.
Thank's to all of the TEN-TEC Family who tried to checkin.
73,
Lloyd N2KPC NCS RNCS PR

# 2715. W2DD George NJ Congrats 200+

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 00:20:45 UTC
From: n2kpc@...
Topic: 2715  Message: 2715

W2DD George take a bow for a Job well done.
I thought I hear a DD today or maybe just the wind,HiHi.
Thank You for your support to the TEN-TEC Nets and all of us.
73,
Lloyd N2KPC NCS RNCS PR

# 2716. Fw: [TenTec] Where is TEN-TEC today?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 01:07:59 UTC
From: John Occhipinti
Topic: 2716  Message: 2716

I am taking this opportunity to lift a response from another TEN-TEC Reflector and let you hear directly from John Henry, in response to the negative remarks that were being made about TEN-TEC Inc. Thank you John Henry for your dedication to TEN-TEC and to Amateur Radio.

John, K3UR
Group Owner,
ten_tec_radio_net Group

> On 7/27/14, 6:15 PM, John Henry wrote:
>> We are working, designing new products, recovering from a MASSIVE sale,
>> man, think of how difficult it is to ramp up from xx units sold per month
>> to xxxx units sold per month, the parts procurement pipeline is a super
>> headache. But, we are handling it, getting new parts in, and will
>> continue
>> to make production, and exceed sales of the past year or two or three
>> or.....
>>
>> To all the naysayers, that is ok, there will always be people
>> uncomfortable
>> with certain activities. Totally understandable. And yes, I need to
>> see/hear from them. If we at TEN-TEC didn't? well, we would be closing
>> our
>> eyes to what customers see/feel, and closing our eyes on our own future.
>>
>> Getting rid of core activities within TEN-TEC (sheet metal, tool/die,
>> etc.)
>> yes, will bite us some, but, we can focus all expenditures on getting new
>> products out, not maintaining 20 year old equipment that would require
>> huge
>> expenditure just to keep them running now. When the alternative is to get
>> rid of those business areas and pay a small bit higher price for each
>> item
>> now. A MUCH more economical solution than the maintenance upkeep on them.
>> Same is said for the building.
>> And no, the income from these two lines of businesses specifically sheet
>> metal and tool and die did NOT float TEN-TEC at times, they were NOT
>> money
>> makers. Just a service we could provide to others outside TEN-TEC, keep
>> capacity moving on them, and the outside service just paid for itself, it
>> was NOT a windfall, otherwise we would have DEFINITELY kept them. Simple
>> economic decisions on these activities.
>>
>> TEN-TEC is moving, growing stronger, and with renewed focus on what
>> today's

>> hams are asking for, we will leap frog our competition in function,
>> feature, etc in the coming years. This is not an overnight thing, but,
>> building up a cash flow such as we are building now, and project to
>> continue at a high rate after this sale is over, we will build an
>> infrastructure that will slowly take TEN-TEC to the top, and yes, compete
>> with the non-USA big three. I'm convinced, otherwise I would not be here
>> today.
>>
>> TEN-TEC is always approachable, regardless of what anyone says on here. I
>> get dozens of emails a day from people on this reflector and the yahoo
>> groups that want answers and not the ripping apart they get when asking
>> seemingly naive questions that some get on public forums. I help where I
>> can, send them to service when I don't know the answer, but, we are ALL
>> approachable here.
>>
>> Jack Burchfield would read this and other forums, and when necessary he
>> would send individuals personal emails on their questions. He was very
>> active in helping customers. So, our OWNER also did the same. I can think
>> of dozens of times he/I discussed people's inputs on here, and he himself
>> answered, or he had me answer, depending upon who had the expertise. But,
>> we don't answer a lot because there are so many highly qualified people
>> on
>> here that do help. Bob McGraw, Rick, Jim, etc. (don't get pissed if I
>> didn't mention your name, you ALL are very valuable you ALL make the
>> TEN-TEC family STRONG).
>>
>> Guys/Gals, TEN-TEC is growing in strength, knowledge, etc.. I don't know
>> how active the RFConcepts owner will be, but, it doesn't mean you guys
>> are
>> slighted in anyway.
>>
>> The merger with Alpha has brought some EXTREMELY active and knowledgeable
>> hams into the fold that can give direct inputs that will make the next
>> big
>> flagship a killer. mark my words.
>>
>> I may get testy with someone on here at time, but my heart is in the
>> right
>> spot, make the product better, listen to the bemoaners and bitchers, yes,
>> because if someone is upset, fine, we need to hear it, why, how was it
>> resolved, or not, etc. It only makes the products better.
>>
>> Now, with all of the above said, if ya want a rig, get it today. If you
>> want a K3, then go get it, it is a fantastic rig. I promote it above
>> anything else non-TEN-TEC. If you want an Eagle, then get it now. TEN-TEC
>> will continue to develop new rigs, work with Alpha on amps, etc. and
>> create
>> new products in the years to come. New features for existing rigs for the
>> years to come.
>>

>> Granted, obsolescence is something that may someday kill some existing
>> products, but, we do our best to try to ensure that is taken care of when
>> parts end of life comes up. And trust me, we see a new end of life part
>> once every, well, 2 mos on all of our products, but we always find a way
>> and a replacement. Unfortunately, too many of them spelled the death of
>> the
>> current Orion series. But, wait....
>>
>> done for the day, heading home, tried to hit the TEN-TEC nets today, but
>> the bands I was on when I had a chance were so bad I don't think a 9500
>> would have penetrated into my radio.....
>>
>> Thanks, and 73,
>> John Henry, KI4JPL
>> TEN-TEC Engineering, a Division of RFConcepts LLC
>> _____

# 2718. Re: [ten_tec_radio_net] Fw: [TenTec] Where is TEN-TEC today?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 01:59:21 UTC
From: John Hunt
Topic: 2716  Message: 2718

Thanks for forwarding the message John (K3UR) .

John
VE3JWH

On Sunday, July 27, 2014 9:08:04 PM, "'John Occhipinti' k3ur@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

I am taking this opportunity to lift a response from another TEN-TEC Reflector and let you hear directly from John Henry, in response to the negative remarks that were being made about TEN-TEC Inc. Thank you John Henry for your dedication to TEN-TEC and to Amateur Radio.

John, K3UR
Group Owner,
ten_tec_radio_net Group

> On 7/27/14, 6:15 PM, John Henry wrote:
>> We are working, designing new products, recovering from a MASSIVE sale,
>> man, think of how difficult it is to ramp up from xx units sold per month
>> to xxxx units sold per month, the parts procurement pipeline is a super
>> headache. But, we are handling it, getting new parts in, and will
>> continue
>> to make production, and exceed sales of the past year or two or three
>> or.....
>>
>> To all the naysayers, that is ok, there will always be people
>> uncomfortable
>> with certain activities. Totally understandable. And yes, I need to
>> see/hear from them. If we at TEN-TEC didn't? well, we would be closing
>> our
>> eyes to what customers see/feel, and closing our eyes on our own future.
>>
>> Getting rid of core activities within TEN-TEC (sheet metal, tool/die,
>> etc.)
>> yes, will bite us some, but, we can focus all expenditures on getting new
>> products out, not maintaining 20 year old equipment that would require
>> huge
>> expenditure just to keep them running now. When the alternative is to get
>> rid of those business areas and pay a small bit higher price for each
>> item
>> now. A MUCH more economical solution than the maintenance upkeep on them.
>> Same is said for the building.
>> And no, the income from these two lines of businesses specifically sheet
>> metal and tool and die did NOT float TEN-TEC at times, they were NOT
>> money

>> makers. Just a service we could provide to others outside TEN-TEC, keep
>> capacity moving on them, and the outside service just paid for itself, it
>> was NOT a windfall, otherwise we would have DEFINITELY kept them. Simple
>> economic decisions on these activities.
>>
>> TEN-TEC is moving, growing stronger, and with renewed focus on what
>> today's
>> hams are asking for, we will leap frog our competition in function,
>> feature, etc in the coming years. This is not an overnight thing, but,
>> building up a cash flow such as we are building now, and project to
>> continue at a high rate after this sale is over, we will build an
>> infrastructure that will slowly take TEN-TEC to the top, and yes, compete
>> with the non-USA big three. I'm convinced, otherwise I would not be here
>> today.
>>
>> TEN-TEC is always approachable, regardless of what anyone says on here. I
>> get dozens of emails a day from people on this reflector and the yahoo
>> groups that want answers and not the ripping apart they get when asking
>> seemingly naive questions that some get on public forums. I help where I
>> can, send them to service when I don't know the answer, but, we are ALL
>> approachable here.
>>
>> Jack Burchfield would read this and other forums, and when necessary he
>> would send individuals personal emails on their questions. He was very
>> active in helping customers. So, our OWNER also did the same. I can think
>> of dozens of times he/I discussed people's inputs on here, and he himself
>> answered, or he had me answer, depending upon who had the expertise. But,
>> we don't answer a lot because there are so many highly qualified people
>> on
>> here that do help. Bob McGraw, Rick, Jim, etc. (don't get pissed if I
>> didn't mention your name, you ALL are very valuable you ALL make the
>> TEN-TEC family STRONG).
>>
>> Guys/Gals, TEN-TEC is growing in strength, knowledge, etc.. I don't know
>> how active the RFConcepts owner will be, but, it doesn't mean you guys
>> are
>> slighted in anyway.
>>
>> The merger with Alpha has brought some EXTREMELY active and knowledgeable
>> hams into the fold that can give direct inputs that will make the next
>> big
>> flagship a killer. mark my words.
>>
>> I may get testy with someone on here at time, but my heart is in the
>> right
>> spot, make the product better, listen to the bemoaners and bitchers, yes,
>> because if someone is upset, fine, we need to hear it, why, how was it
>> resolved, or not, etc. It only makes the products better.
>>
>> Now, with all of the above said, if ya want a rig, get it today. If you

>> want a K3, then go get it, it is a fantastic rig. I promote it above
>> anything else non-TEN-TEC. If you want an Eagle, then get it now. TEN-TEC
>> will continue to develop new rigs, work with Alpha on amps, etc. and
>> create
>> new products in the years to come. New features for existing rigs for the
>> years to come.
>>
>> Granted, obsolescence is something that may someday kill some existing
>> products, but, we do our best to try to ensure that is taken care of when
>> parts end of life comes up. And trust me, we see a new end of life part
>> once every, well, 2 mos on all of our products, but we always find a way
>> and a replacement. Unfortunately, too many of them spelled the death of
>> the
>> current Orion series. But, wait....
>>
>> done for the day, heading home, tried to hit the TEN-TEC nets today, but
>> the bands I was on when I had a chance were so bad I don't think a 9500
>> would have penetrated into my radio.....
>>
>> Thanks, and 73,
>> John Henry, KI4JPL
>> TEN-TEC Engineering, a Division of RFConcepts LLC
>> _____

# 2719. Sunday nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 02:10:54 UTC
From: Tony Lelieveld
Topic: 2719  Message: 2719

Hi all,

The band was a little rough with much QSB and QRN from Thunder Storms in the area. On 40 mtr we had 46 check-ins and on 20 mtr we had 58. All in all not bad. A big thank you to Ted N8TJE for helping pulling out the weak ones I couldn't hear.

There was one station I may have had wrong as I can't find any reference to it. I logged KA4HJT Ray GA FT897. He was check-in #31 on the 40 mtr band. If you see this Ray let me know if it needs correction. Thanks all.

73, Tony VE3DWI.

# 2720. Re: Fw: [TenTec] Where is TEN-TEC today?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 02:30:02 UTC
From: n2kpc@...
Topic: 2716  Message: 2720

Well Done John Henry.
I hope you compile all of these writers cramping responses into a book that will sell well and give a true accounting of the right way to run a company, deal with customers, do a fair balancing act between all.
Thank God for the TEN-TEC Family which is the TEN-TEC Nets, TEN-TEC Staff from Jim Wharton down to all the people who support the Amatuer Radio Community who care about the good old United States of America .
Lets not forget our Friends in Canada and other lands that support the TEN-TEC Family too.
Take a bow John Henry because I would buy that book that we all hope you will compile soon.
Now back to thinking what will be the next ideal HF TEN-TEC Radio.
I think I will just stick to thinking of a new name for the future TEN-TEC HF RADIO and leave the driving to someone else to build it.

Oh buy the way, Thank's to John, K3UR for forwarding the posting.

73,
Lloyd N2KPC PR

# 2721. Re: [ten_tec_radio_net] Sunday nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 09:09:15 UTC
From: ki8du1@juno.com
Topic: 2719  Message: 2721
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2722. Re: [ten_tec_radio_net] Sunday nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 14:14:37 UTC
From: Tony
Topic: 2719  Message: 2722

Hi Roger,
I had come to the same conclusion and mentioned this to John too. Especially since I could not the find KA4HJT on the web at all. Thanks for your diligence though.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
Sent: Monday, July 28, 2014 05:11
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Sunday nets

?

Tony VE3DWI

Looks like its KD4HJT Ray SC with 107 Checkins according to the newly uploaded Ten Tec Net list from Yahoo Groups

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
To: "TenTec Radio Net"
Subject: [ten_tec_radio_net] Sunday nets
Date: Sun, 27 Jul 2014 22:10:54 -0400

_____
The #1 Worst Carb Ever?
Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/53d61383b0acf13831441st04duc

# 2723. Ten Tec cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 19:39:22 UTC
From: <gandalfthegrey66@...>
Topic: 2723  Message: 2723

The subject sez it all, the freq is 7063 @7:30 Eastern time (0130 Z).

Please zero beat to my signal. Please maintain cw speeds up to 13 WPM.
(no speeding)

If you cannot be copy, send QSB. Someone will help relay you to me.

Also, if I send a ? after a letter or two, it means please repeat your call,
I did not get all. (some folks send once, and never reply agn)

I do not like to leave anyone out. Thus relays are important tool in nets.

“See” you there,
72
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2724. TT CW Net & atmospheric noise

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 23:10:37 UTC
From: <gandalfthegrey66@...>
Topic: 2724  Message: 2724

It will be fun running the net tonight with lightning crashes.

72
Ron wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2725. Re: [ten_tec_radio_net] TT CW Net & atmospheric noise

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 23:13:37 UTC
From: Tony
Topic: 2724  Message: 2725

Just one more thing to get experience with hi.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, July 28, 2014 19:10
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: TenTec@yahoogroups.com
Subject: [ten_tec_radio_net] TT CW Net & atmospheric noise

?

It will be fun running the net tonight with lightning crashes.

?

72

Ron wb1hga

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus
(http://www.avast.com/) protection is active.

# 2726. Re: [ten_tec_radio_net] TT CW Net & atmospheric noise

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-28 23:20:47 UTC
From: W3LI
Topic: 2724  Message: 2726

No it will not!!!!
Andy, W3LI

>_____
> From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, July 28, 2014 7:13 PM
>Subject: Re: [ten_tec_radio_net] TT CW Net & atmospheric noise
>
>
>
>
>
>
>
>Just one more thing to get experience with hi.
>Tony VE3DWI.
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>From: gandalfthegrey66@... [ten_tec_radio_net]
>Sent: Monday, July 28, 2014 19:10
>To: ten_tec_radio_net@yahoogroups.com
>Reply To: ten_tec_radio_net@yahoogroups.com
>Cc: TenTec@yahoogroups.com
>Subject: [ten_tec_radio_net] TT CW Net & atmospheric noise
>
>
>It will be fun running the net tonight with lightning crashes.
>
>72
>Ron wb1hga
>
>>_____
>
> This email is free from viruses and malware because avast! Antivirus protection is
active.
>
>
>
>
>
>
>

# 2727. results of TT CW net tonight 7/29/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-29 00:45:08 UTC
From: <gandalfthegrey66@...>
Topic: 2727  Message: 2727

KK4BE RAY TN 589 JUPITER

K8MAZ MARK MI 579 OMNI 7

W3TS MIKE PA 5NN ORION

N8TJE TED OH 5NN OMNI 7

W9DY STEVE IN 57N EAGLE

K9QED PHIL PA 55N OMNI 7

K2HRS GEORGE PA 589 EAGLE

KA9FTM SAM IN 5NN JUPITER

W2DD GEORGE NJ 5NN JUPITER

KD4AR SONNY GA 459 OMNI 7

VE3DWI TONY ON 599 ORION 2

W3LI ANDY PA 5NN ORION 2

K8FER FRED WV 579 JUPITER

W3BKI JACK FL 56N OMNI 7

K8QH DAVE MI 5NN ORI0N 2

W2SH CHAS NJ 559 TT 539

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2728. Re: [ten_tec_radio_net] TT CW Net & atmospheric noise

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-29 02:31:51 UTC
From: Ron
Topic: 2724  Message: 2728

The static crashes weren't too bad for the duration of the net.
I only had sum trouble with only one. Qso.
I liked that there was a qrp station that checked in.
I hope he comes back nx week.

See you wednesday night on 20 mtrs.

72
Ron wb1hga

-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 07/28/2014 7:20 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TT CW Net & atmospheric noise

No it will not!!!!
Andy, W3LI

From: "Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, July 28, 2014 7:13 PM
Subject: Re: [ten_tec_radio_net] TT CW Net & atmospheric noise

Just one more thing to get experience with hi.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: gandalfthegrey66@yahoo.com [ten_tec_radio_net]
Sent: Monday, July 28, 2014 19:10
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: TenTec@yahoogroups.com
Subject: [ten_tec_radio_net] TT CW Net & atmospheric noise

It will be fun running the net tonight with lightning crashes.

72
Ron wb1hga

This email is free from viruses and malware because avast! Antivirus protection is active.

# 2729. TenTec mega sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-29 03:52:43 UTC
From: eggman69_us@...
Topic: 2729  Message: 2729

I ordered a Eagle back on 7/10 with some extra filters and some other goodies. I was told that there was already a 12 week back log. I was wondering if anyone else took advantage of this great sale? What did you order? Has anyone received their rigs yet that ordered one? How long did Stan tell you your backlog would be? This will be my 3rd TenTec rig. My corsair 560 is a great rig and my main rig right now. I also own a Tritan IV 540. I have yet to get it on the air kind of a work in slow process.

73's de kj4unx

# 2730. Re: TenTec mega sale (chart)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-29 09:07:57 UTC
From: Robert Johnston
Topic: 2730  Message: 2730

Below is a chart I created and have been sharing with the Yahoo Eagle group. If you (and others) send me your order # and date, I will add it to the chart.

Order Date

Order Number

Item

Rcv Date

Ship Method

7/3/2014

#16691

Eagle

7/26/2014

7/3/2014

#16694

Eagle

7/25/2014

7/4/2014

#16711

Eagle

7/25/2014

7/4/2014

#16719

Eagle

7/25/2014

7/4/2014

#16761

Eagle

7/9/2014

#16883

Eagle

2nd Day Air

7/13/2014

#16950

Eagle

7/25/2014

#17095

Eagle

7/27/2014

#17103

Coffee Mugs

Priority Mail

73, Rob K9AIM

---

I ordered a Eagle back on 7/10 with some extra filters and some other goodies. I was told that there was already a 12 week back log. I was wondering if anyone else took advantage of this great sale? What did you order? Has anyone received their rigs yet that ordered one? How long did Stan tell you your backlog would be? This will be my 3rd TenTec rig. My corsair 560 is a great rig and my main rig right now. I also own a Tritan IV 540. I have yet to get it on the air kind of a work in slow process.

73's de kj4unx

# 2731. Re: [ten_tec_radio_net] results of TT CW net tonight 7/29/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-29 13:07:23 UTC
From: Steve K9DY
Topic: 2727  Message: 2731

Ron, you have me listed as W9.  I thought you sent it back to me correctly.

Tnx,
Steve K9DY

---
From: "gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Cc: John Occhipinti <k3ur@...>
Sent: Monday, July 28, 2014 8:45 PM
Subject: [ten_tec_radio_net] results of TT CW net tonight 7/29/14

KK4BE RAY TN 589 JUPITER
K8MAZ MARK MI 579 OMNI 7
W3TS MIKE PA 5NN ORION
N8TJE TED OH 5NN OMNI 7
W9DY STEVE IN 57N EAGLE
K9QED PHIL PA 55N OMNI 7
K2HRS GEORGE PA 589 EAGLE
KA9FTM SAM IN 5NN JUPITER
W2DD GEORGE NJ 5NN JUPITER
KD4AR SONNY GA 459 OMNI 7
VE3DWI TONY ON 599 ORION 2
W3LI ANDY PA 5NN ORION 2
K8FER FRED WV 579 JUPITER
W3BKI JACK FL 56N OMNI 7
K8QH DAVE MI 5NN ORI0N 2
W2SH CHAS NJ 559 TT
539

---

This email is free from viruses and malware because avast! Antivirus protection is active.

# 2732. Fw: [TenTec] Ordering Transceivers Outside of US

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-29 13:33:37 UTC
From: Bob McGraw - K4TAX
Topic: 2732  Message: 2732

FY I -- Reposted with permission from Sales at Ten-Tec.

Bob, K4TAX

----- Original Message -----
From: "Stan Brock" <sales@...>
To: "Discussion of Ten-Tec Equipment" <tentec@...>
Sent: Tuesday, July 29, 2014 7:54 AM
Subject: [TenTec] Ordering Transceivers Outside of US

> Let me address the issue of ordering outside of the US from our web site.
>
> 1. We receive hundreds of bogus and fraudulent credit card orders
> constantly from abroad. To control this our web will not accept credit
> card orders outside of US and Canada.
>
> 2. Most major European countries have a Ten-Tec dealer who pay the VAT
> taxes and brokerage fees just like any individual would have to pay.
> We have an arrangement with these dealers to sell any T-T product at a
> given price so they can make a small profit on. Those dealers can also
> purchase our MEGA SALE packages and sell them to customers in their
> country
> so individual Hams can benefit from the specials in the US as well.
>
> 3. To protect our dealers, we have made an agreement which we must honor
> not to sell to individual customers within the countries that have a
> supporting dealer. Those dealers honor us by purchasing in quantity on a
> continuous basis. A list of countries with supporting dealers are listed
> on our web site www.tentec.com. I hope this clears up any misconception.
>
> Sincerely,
> Stan Brock
>
> --
> Stan Brock, WD0BGS
> Amateur Radio Sales
> TEN-TEC, Inc.
> _____
> TenTec mailing list
> TenTec@...
> http://lists.contesting.com/mailman/listinfo/tentec
>

# 2733. Re: [ten_tec_radio_net] results of TT CW net tonight 7/29/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-29 14:14:38 UTC
From: <gandalfthegrey66@...>
Topic: 2727  Message: 2733

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, July 29, 2014 9:07 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results of TT CW net tonight 7/29/14

Ron, you have me listed as W9. I thought you sent it back to me correctly.

Tnx,
Steve K9DY

argh!
Thank you for pointing that out. It is the reason I post the log;
to catch any errors.

72
Ron, wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2735. Solar Dynamics Observatory Captures Images of Lunar Transit

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-30 01:21:44 UTC
From: n2kpc@...
Topic: 2735  Message: 2735

http://www.nasa.gov/sites/default/files/304-171-blend_0.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/solar-dynamics-observatory-captures-images-of-lunar-transit/#170 http://www.nasa.gov/content/solar-dynamics-observatory-captures-images-of-lunar-transit/#Share on twitter http://www.nasa.gov/content/solar-dynamics-observatory-captures-images-of-lunar-transit/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services229
http://www.nasa.gov/content/solar-dynamics-observatory-captures-images-of-lunar-transit/#

Solar Dynamics Observatory Captures Images of Lunar Transit

On July 26, 2014, from 10:57 a.m. to 11:42 a.m. EDT, the moon crossed between NASA’s Solar Dynamics Observatory (SDO) and the sun, a phenomenon called a lunar transit. A lunar transit happens approximately twice a year, causing a partial solar eclipse that can only be seen from SDO's point of view. Images of the eclipse show a crisp lunar horizon, because the moon has no atmosphere that would distort light. This image shows the blended result of two SDO wavelengths - one in 304 wavelength and another in 171 wavelength.
Image Credit: NASA
73, enjoy,
Lloyd N2KPC NCS RNCS PR

# 2736. August nights—the 11th, 12th and 13th. These a re the dates of the annual Perseid meteor shower

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-30 01:32:22 UTC
From: n2kpc@...
Topic: 2736  Message: 2736

July 28, 2014: Every year, sky watchers and summertime campers circle on their calendars a few key August nights—the 11th, 12th and 13th. These are the dates of the annual Perseid meteor shower, which rarely fails to please those who see it.
This year they're adding a note: "supermoon."

During the second week of August, the biggest and brightest full Moon of the year will face off against everyone's favorite meteor shower—and the outcome could be beautiful.

https://www.youtube.com/watch?v=JkKzMAzT5fs&feature=youtu.be A new ScienceCast video previews the competition between the supermoon of August and the 2014 Perseid meteor shower. Play it

The source of the Perseid meteor shower is Comet Swift Tuttle. Every 133 years the huge comet swings through the inner solar system and leaves behind a trail of dust and grit. When Earth passes through the debris zone, specks of comet-stuff hit the atmosphere at 140,000 mph and disintegrate in flashes of light. These meteors are called Perseids because they fly out of the constellation Perseus.

In a normal year, dark-sky observers typically count more than 100 Perseids per hour. But this is no normal year.

http://science.nasa.gov/mailing-lists/subscribe/

On August 10, 2014, just as the Perseids are set to peak, the Moon will become full. Moreover, it will become full just as it reaches the place in its orbit (perigee) that is closest to Earth. The perigee full Moon of August 10th –also known as a supermoon– will be as much as 14% closer and 30% brighter than other full Moons of the year.

"This is bad news for the Perseids," says Bill Cooke of NASA's Meteoroid Environment Office. "Lunar glare wipes out the black-velvety backdrop required to see faint meteors, and sharply reduces counts."

But there's good news, too.

http://science.nasa.gov/media/medialibrary/2013/07/26/histogram.gif Since 2008, the Perseids have produced more fireballs than any other annual meteor shower. The Geminids are a close second. See the data

The debris stream of Comet Swift-Tuttle is broad, and it is possible to see Perseids as early as late July, well before the Moon becomes full.

Also, notes Cooke, "the Perseids are rich in fireballs as bright as Jupiter or Venus. These will be visible in spite of the glare."

Using a network of meteor cameras distributed across the USA, Cooke's team has been tracking fireball activity since 2008, and they have built up a database of hundreds of

events to analyze. Their data show the Perseids are the undisputed 'fireball champion' of annual meteor showers. "We see more fireballs from Swift-Tuttle than any other parent comet," he says.

A warm summer night, a moonlit landscape, and an occasional fireball cutting past a supermoon: that's an ensemble with a special beauty all its own. Enjoy the show.

Credits:

Author: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Production editor: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/

Related video:

Summer Supermoons https://www.youtube.com/watch?v=D1KKpeW231Y -- from Science@NASA

Science News http://science.nasa.gov/science-news/ Science@NASA Headline News http://science.nasa.gov/science-news/science-at-nasa/ 2014 http://science.nasa.gov/science-news/science-at-nasa/2014/ 10 More Years for the ISS A Breakthrough in Planet Discoveries A Laser Message from Space A New Lifeform Takes Root on the ISS A New Meteor Shower in May? A Telescope Bigger than a Galaxy A Tetrad of Lunar Eclipses Arctic Melt Season Lengthens California Drought Carrington-class CME Narrowly Misses Earth Countdown to Pluto Deep Ocean Detected Inside Saturn's Moon Discovered: A Cold, Close Neighbor of the Sun Earth-Size Planet Found In The 'Habitable Zone' of Another Star El Niño: Is 2014 the new 1997? Hubble Witnesses Asteroid's Mysterious Disintegration Jupiter's Great Red Spot is Shrinking Kepler Finds a Very Wobbly Planet Long-Term Climate Warming Trend Sunstained in 2013 Mars Rover Solves Doughnut Riddle NASA to Conduct Unprecedented Twin Experiment NASA's 'Flying Saucer' Readies for First Test Flight New Horizons Only One Year from Pluto Perseid Meteors vs. the Supermoon Possible New Moon Forming Around Saturn Rain and Snow Satellite Set to Launch Rosetta Comet Comes Alive Solar Mini-Max Starting Fire With Water Supernovas Slosh Before Exploding The Coldest Spot in the Known Universe The Opposition of Mars Unexpected Teleconnections in Noctilucent Clouds Water Detected on Dwarf Planet Ceres West Antarctic Glaciers in Irreversible Decline 2013 http://science.nasa.gov/science-news/science-at-nasa/2013/ 2012 http://science.nasa.gov/science-news/science-at-nasa/2012/ 2011 http://science.nasa.gov/science-news/science-at-nasa/2011/ 2010 http://science.nasa.gov/science-news/science-at-nasa/2010/ 2009 http://science.nasa.gov/science-news/science-at-nasa/2009/ 2008 http://science.nasa.gov/science-news/science-at-nasa/2008/ 2007 http://science.nasa.gov/science-news/science-at-nasa/2007/ 2006 http://science.nasa.gov/science-news/science-at-nasa/2006/ 2005 http://science.nasa.gov/science-news/science-at-nasa/2005/ 2004 http://science.nasa.gov/science-news/science-at-nasa/2004/ 2003 http://science.nasa.gov/science-news/science-at-nasa/2003/ 2002 http://science.nasa.gov/science-news/science-at-nasa/2002/ 2001 http://science.nasa.gov/science-news/science-at-nasa/2001/ 2000 http://science.nasa.gov/science-news/science-at-nasa/2000/ 1999 http://science.nasa.gov/science-news/science-at-nasa/1999/ 1998 http://science.nasa.gov/science-news/science-at-nasa/1998/ 1997 http://science.nasa.gov/science-news/science-at-nasa/1997/ 1996 http://science.nasa.gov/science-news/science-at-nasa/1996/ Ciencia@NASA http://ciencia.nasa.gov/ ScienceCasts http://science.nasa.gov/science-news/sciencecasts/

News & Features http://science.nasa.gov/science-news/news-and-features/ NASA Science Presentations http://science.nasa.gov/science-news/hyperwall/ Press Releases http://science.nasa.gov/science-news/nasa-breaking-news/ RSS Feeds - NASA Science http://science.nasa.gov/science-news/rss-feeds/

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RSS Feeds - NASA Science http://science.nasa.gov/science-news/rss-feeds/ NASA Science offers a growing collection of news feeds for news updates and regular features.

View on science.nasa.gov http://science.nasa.gov/science-news/rss-feeds/
Preview by Yahoo

73, Lloyd N2KPC

# 2737. Re: [ten_tec_radio_net] Sunday nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-30 12:46:33 UTC
From: kd4hjt@...
Topic: 2719  Message: 2737

KD4HJT is correct. Thank you Roger and Tony for catching that.

Ray

# 2738. Re: [ten_tec_radio_net] Sunday nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-30 18:59:01 UTC
From: ktschwab@...
Topic: 2719  Message: 2738

I listened for the 14.325 net on Sunday, heard a few stations, some strong, but could not get a single soul to relay me in as I requested! Amazing as I was running 1 kw with a yagi!
de Karl, KO8S

# 2739. Re: [ten_tec_radio_net] Sunday nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-30 19:43:18 UTC
From: Ron
Topic: 2719  Message: 2739

It does not matter how much power u put out, if the propogation is poor you will not be heard.
Maybe it will be better this week.

Ron wb1hga

-------- Original message --------
From: "ktschwab@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 07/30/2014 2:59 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Sunday nets

I listened for the 14.325 net on Sunday, heard a few stations, some strong, but could not get a single soul to relay me in as I requested! Amazing as I was running 1 kw with a yagi!
de Karl, KO8S

# 2740. Re: [ten_tec_radio_net] Sunday nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-30 21:23:11 UTC
From: Tony Lelieveld
Topic: 2719  Message: 2740

Karl,

Sorry to see that you did not make it into the 20 mtr net last Sunday. Don't feel discouraged if nobody picks up your request for a relay. I had this happen in the past as well. There could be various reasons for it. No1 is propagation. No 2, stations coming in booming at your location could be running lots of power too, even though you ran a KW. No 3, propagation is not always reciprocal. No 4, some stations leave the frequency as soon as they have checked in.
I guess persistence and patience may do the trick but not always. When I ask for check-ins and start calling in stations some do not come back for whatever reason. For example this afternoon we had very poor propagation to some areas and it took 6 to 7 calls to get all the info. This may account for why, sometimes, we get the call-sign wrong even after numerous tries. I hope you have better luck next time.

73, Tony VE3DWI.

----- Original Message -----
From: ktschwab@... [ten_tec_radio_net]

I listened for the 14.325 net on Sunday, heard a few stations, some strong, but could not get a single soul to relay me in as I requested! Amazing as I was running 1 kw with a yagi!
de Karl, KO8S

# 2741. Re: [ten_tec_radio_net] Sunday nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-30 21:27:32 UTC
From: Tony Lelieveld
Topic: 2719  Message: 2741

Hi Ray,
Yep got it corrected. You made it fine this afternoon first try. Thanks & take care.
Tony VE3DWI.

----- Original Message -----
From: kd4hjt@... [ten_tec_radio_net]
To: ten_tec_radio_net@...m
Sent: Wednesday, July 30, 2014 8:46 AM
Subject: Re: [ten_tec_radio_net] Sunday nets

KD4HJT is correct. Thank you Roger and Tony for catching that.

Ray

# 2742. Wednesday 20 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-30 23:27:07 UTC
From: Tony Lelieveld
Topic: 2742  Message: 2742

Hi all,
The July 30th 20 mtr TenTec SSB net had 29 stations checked in. Conditions were not very good and a lot of repeats were asked for. However with the help of Ted N8TJE we managed pretty good. Thanks Ted. We even had a Spanish station operating mobile from Wisconsin checking in. Radio models were from Ten-Tec, Icom, Kenwood, Yaesu, Elecraft and Heathkit.
73, Tony VE3DWI

# 2743. Mega Sale end tomorrow 7-31-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-31 00:23:40 UTC
From: n2kpc@...
Topic: 2743  Message: 2743

If UR thinking about a new TEN-TEC tomorrow is the last day for the MEGA SALE 7-31-2014.
Argonaut VI, Omni 7 or a Eagle would look mighty fine in your kids New Shack.
Would look mighty fine in your Shack too, or boat, RV, Mobile, backpack, summer get away, picnic table in the shade, UR local Lodge, Fire or EMS Station, ARES/RACES Site, Church, Boy Scouts, YMCA or maybe a Ham of any age that needs a HF Rig who can't afford any HF RADIO.
I just gave a TEN-TEC HF you a new Ham who need and loves HF but can not afford one.
That Radio was willed to me by W2SAD SK, Harry in Mt.Holly, NJ.
Harry was 96 years young and his TEN-TECS will live on with his good wishes for many years to come.
UR turn. Look around you.
Remember U only have until tomorrow Thursday 7-31-2014
Gaye, KB2YOA, Lloyd N2KPC NCS RNCS PR

# 2744. results 20 mtr net July 31/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-31 00:39:55 UTC
From: <gandalfthegrey66@...>
Topic: 2744  Message: 2744

The band was tricky tonight with the long QSB.

I had to dig out the exchange.

Sum of you signed in but I never got a response
when ur call was up on the list.

One station was doing the exchange but rough cpy
and I kept asking for relay (QNB).

VE3DWI TONY ON 599 ORION 2

KI8DU ROGER WV 44N JUPITER

KA9FTM SAM IN 44N JUPITER

K9DY STEVE IN 55N EAGLE

KB4AR SONNY GA 5NN OMNI 7

N0ENO RICH KS 44N CORSAIR 2

K8MAZ MARK MI 35N

WS5C JILL TX 599 OMNI 6

W2DD GEORGE NJ 12N JUPITER

K4BB BOB GA 599 K2

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This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2745. NASA Research Shows Giant Asteroids Battered Early Earth

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-31 02:03:39 UTC
From: n2kpc@...
Topic: 2745 Message: 2745

Share on twitter http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on print http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#More Sharing Services1
http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#

New NASA Research Shows Giant Asteroids Battered Early Earth

July 30, 2014

http://www.nasa.gov/sites/default/files/highres0250_0.jpg

An artistic conception of the early Earth, showing a surface pummeled by large impact, resulting in extrusion of deep seated magma onto the surface. At the same time, distal portion of the surface could have retained liquid water.

Image Credit:
Simone Marchi

New research shows that more than four billion years ago the surface of Earth was heavily reprocessed – or melted, mixed, and buried – as a result of giant asteroid impacts. A new terrestrial bombardment model, calibrated using existing lunar and terrestrial data, sheds light on the role asteroid collisions played in the evolution of the uppermost layers of the early Earth during the geologic eon called the "Hadean" (approximately 4 to 4.5 billion years ago).
An international team of researchers from academic and government institutions, including NASA's Solar System Exploration Research Virtual Institute (SSERVI) at NASA's Ames Research Center in Moffett Field, California, published their findings in a paper, "Widespread Mixing and Burial of Earth's Hadean Crust by Asteroid Impacts" in the July 31, 2014 issue of Nature.
"A large asteroid impact could have buried a substantial amount of Earth's crust with impact-generated melt," said Yvonne Pendleton, SSERVI Director at Ames. "This new model helps explain how repeated asteroid impacts may have buried Earth's earliest and oldest rocks."
Terrestrial planet formation models indicate Earth went through a sequence of major growth phases: initially accretion of planetesimals – planetary embryos – over many tens of millions of years, then a giant impact by a large proto-planet that led to the formation of our moon, followed by the late bombardment when giant asteroids several tens to hundreds of miles in size periodically hit ancient Earth, dwarfing the one that killed the dinosaurs (estimated to be six miles in size) only 65 million years ago.
Researchers estimate accretion during the late bombardment contributed less than one percent of Earth's present-day mass, but the giant asteroid impacts still had a profound effect on the geological evolution of early Earth. Prior to four billion years ago Earth was resurfaced over and over by voluminous impact-generated melt. Furthermore, large collisions as late as about four billion years ago may have repeatedly boiled away existing oceans into steamy atmospheres. Despite the heavy bombardment, the findings are compatible

with the claim of liquid water on Earth's surface as early as about 4.3 billion years ago based on geochemical data.
The new research reveals that asteroidal collisions not only severely altered the geology of the Hadean eon Earth, but likely also played a major role in the subsequent evolution of life on Earth as well.
"Prior to approximately four billion years ago, no large region of Earth's surface could have survived untouched by impacts and their effects," said Simone Marchi, SSERVI senior researcher at the Southwest Research Institute in Boulder, Colorado, and the paper's lead author. "The new picture of the Hadean Earth emerging from this work has important implications for its habitability."

http://www.nasa.gov/sites/default/files/fig2.png

Spatial distribution and sizes of craters formed on the early Earth. Each circle indicates the final estimated crater size. Color-coding indicates the time of impact.

Image Credit:
Simone Marchi et al. 2014

Large impacts had particularly severe effects on existing ecosystems. Researchers found that on average, Hadean Earth more than four billion years ago could have been hit by one to four impactors that were more than 600 miles wide and capable of global sterilization, and by three to seven impactors more than 300 miles wide and capable of global ocean vaporization.
"During that time, the lag between major collisions was long enough to allow intervals of more clement conditions, at least on a local scale," said Marchi. "Any life emerging during the Hadean eon likely needed to be resistant to high temperatures, and could have survived such a violent period in Earth’s history by thriving in niches deep underground or in the ocean’s crust.”
The research was an international effort led by Marchi and William Bottke from the Southwest Research Institute in Boulder; Linda Elkins-Tanton from Carnegie Institution for Science in Washington; Michael Bierhaus and Kai Wünnemann from the Museum fur Naturkunde in Berlin, Germany; Alessandro Morbidelli from Observatoire de la Côte d'Azur in Nice, France, and David Kring from the Universities Space Research Association and Lunar and Planetary Institute in Houston.
The research was supported in part by SSERVI, a virtual institute that, with international partnerships, brings science and exploration researchers together in a collaborative virtual setting. SSERVI is funded by the Science Mission Directorate and Human Exploration and Operations Mission Directorate at NASA Headquarters in Washington.
For more information about SSERVI and selected member teams, visit:
http://sservi.nasa.gov/ http://sservi.nasa.gov/

Bet this was good for meteor scatter, HiHi.
73,
Lloyd N2KPC

# 2746. Re: [ten_tec_radio_net] NASA Research Shows Giant Asteroids Battered Early Earth

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-31 02:09:50 UTC
From: Tony
Topic: 2745  Message: 2746

Awesome article Lloyd. Thanks.
Tony, VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]
Sent: Wednesday, July 30, 2014 22:03
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] NASA Research Shows Giant Asteroids Battered Early Earth

?

Share on twitter (http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#)Share on google_plusone_share (http://www.addthis.com/bookmark.php?v=300&winname=addthis&pub=addthisforshare&source=tbx32-300&lng=en-US&s=google_plusone_share&url=http%3A%2F%2Fwww.nasa.gov%2Fames%2Fnew-nasa-research-shows-giant-asteroids-battered-early-earth&title=New%20NASA%20Research%20Shows%20Giant%20Asteroids%20Battered%20Early%20Earth%20%7C%20NASA&ate=AT-addthisforshare/-/-/53d9a2fc5b0f8ad5/2&frommenu=1&uid=53d9a2fcb20c8e39&ct=1&pre=http%3A%2F%2Flinks.govdelivery.com%2Ftrack%3Ftype%3Dclick%26enid%3DZWFzPTEmbWFpbGluZ2lkPTIwMTQwNzMxLjM0NjA5ODIxJm1lc3NhZ2VpZD1NREItUFJELUJVTC0yMDE0MDczMS4zNDYwOTgyMSZkYXRhYmFzZWlkPTEwMDEmc2VyaWFsPTE2OTI3NDE3JmVtYWlsaWQ9bjJrcGNAYXJybC5uZXQmdXNlcmlkPW4ya3BjQGFycmwubmV0JmZsPSZleHRyYT1NdWx0aXZhcmlhdGVJZD0mJiY%3D%26%26%26100%26%26%26&tt=0&captcha_provider=recaptcha)Share on pinterest_share (http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#)Share on email (http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#)Share on print (http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#)More Sharing Services (http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#) (http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#)1 (http://www.nasa.gov/ames/new-nasa-research-shows-giant-asteroids-battered-early-earth/#)

New NASA Research Shows Giant Asteroids Battered Early Earth

July 30, 2014

(http://www.nasa.gov/sites/default/files/highres0250_0.jpg)

An artistic conception of the early Earth, showing a surface pummeled by large impact, resulting in extrusion of deep seated magma onto the surface. At the same time, distal portion of the surface could have retained liquid water.

Image Credit:?

Simone Marchi

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New research shows that more than four billion years ago the surface of Earth was heavily reprocessed – or melted, mixed, and buried – as a result of giant asteroid impacts. A new terrestrial bombardment model, calibrated using existing lunar and terrestrial data, sheds light on the role asteroid collisions played in the evolution of the uppermost layers of the early Earth during the geologic eon called the "Hadean" (approximately 4 to 4.5 billion years ago).

An international team of researchers from academic and government institutions, including NASA's Solar System Exploration Research Virtual Institute (SSERVI) at NASA's Ames Research Center in Moffett Field, California, published their findings in a paper, "Widespread Mixing and Burial of Earth's Hadean Crust by Asteroid Impacts" in the July 31, 2014 issue of Nature.

"A large asteroid impact could have buried a substantial amount of Earth's crust with impact-generated melt," said Yvonne Pendleton, SSERVI Director at Ames. "This new model helps explain how repeated asteroid impacts may have buried Earth's earliest and oldest rocks."

Terrestrial planet formation models indicate Earth went through a sequence of major growth phases: initially accretion of planetesimals – planetary embryos – over many tens of millions of years, then a giant impact by a large proto-planet that led to the formation of our moon, followed by the late bombardment when giant asteroids several tens to hundreds of miles in size periodically hit ancient Earth, dwarfing the one that killed the dinosaurs (estimated to be six miles in size) only 65 million years ago.

Researchers estimate accretion during the late bombardment contributed less than one percent of Earth's present-day mass, but the giant asteroid impacts still had a profound effect on the geological evolution of early Earth. Prior to four billion years ago Earth was resurfaced over and over by voluminous impact-generated melt. Furthermore, large collisions as late as about four billion years ago may have repeatedly boiled away existing oceans into steamy atmospheres. Despite the heavy bombardment, the findings are compatible with the claim of liquid water on Earth's surface as early as about 4.3 billion years ago based on geochemical data.

The new research reveals that asteroidal collisions not only severely altered the geology of the Hadean eon Earth, but likely also played a major role in the subsequent evolution of life on Earth as well.

"Prior to approximately four billion years ago, no large region of Earth's surface could have survived untouched by impacts and their effects," said Simone Marchi, SSERVI senior researcher at the Southwest Research Institute in Boulder, Colorado, and the paper's lead author. "The new picture of the Hadean Earth emerging from this work has important implications for its habitability."

(http://www.nasa.gov/sites/default/files/fig2.png)

Spatial distribution and sizes of craters formed on the early Earth. Each circle indicates the final estimated crater size. Color-coding indicates the time of impact.

Image Credit:?

Simone Marchi et al. 2014

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Large impacts had particularly severe effects on existing ecosystems. Researchers found that on average, Hadean Earth more than four billion years ago could have been hit by one to four impactors that were more than 600 miles wide and capable of global sterilization, and by three to seven impactors more than 300 miles wide and capable of global ocean vaporization.

"During that time, the lag between major collisions was long enough to allow intervals of more clement conditions, at least on a local scale," said Marchi. "Any life emerging during the Hadean eon likely needed to be resistant to high temperatures, and could have survived such a violent period in Earth’s history by thriving in niches deep underground or in the ocean’s crust.”

The research was an international effort led by Marchi and William Bottke from the Southwest Research Institute in Boulder; Linda Elkins-Tanton from Carnegie Institution for Science in Washington; Michael Bierhaus and Kai Wünnemann from the Museum fur Naturkunde in Berlin, Germany; Alessandro Morbidelli from Observatoire de la Côte d'Azur in Nice, France, and David Kring from the Universities Space Research Association and Lunar and Planetary Institute in Houston.

The research was supported in part by SSERVI, a virtual institute that, with international partnerships, brings science and exploration researchers together in a collaborative virtual setting. SSERVI is funded by the Science Mission Directorate and Human Exploration and Operations Mission Directorate at NASA Headquarters in Washington.

For more information about SSERVI and selected member teams, visit:
http://sservi.nasa.gov/

Bet this was good for meteor scatter, HiHi.
73,
Lloyd N2KPC

# 2747. Re: [ten_tec_radio_net] NASA Research Shows Giant Asteroids Battered Early Earth

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-31 02:20:15 UTC
From: Dalton
Topic: 2745  Message: 2747

Thanks for sharing this Lloyd.

Dalton - W4WUQ
Sent from my iPad

> On Jul 30, 2014, at 9:03 PM, "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> Share on twitterShare on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services1
>
> New NASA Research Shows Giant Asteroids Battered Early Earth
> July 30, 2014
>
> An artistic conception of the early Earth, showing a surface pummeled by large impact, resulting in extrusion of deep seated magma onto the surface. At the same time, distal portion of the surface could have retained liquid water.
> Image Credit:
> Simone Marchi
>
>
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>
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>
> "Prior to approximately four billion years ago, no large region of Earth's surface could have survived untouched by impacts and their effects," said Simone Marchi, SSERVI senior researcher at the Southwest Research Institute in Boulder, Colorado, and the paper's lead author. "The new picture of the Hadean Earth emerging from this work has important implications for its habitability."
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>
> Spatial distribution and sizes of craters formed on the early Earth. Each circle indicates the final estimated crater size. Color-coding indicates the time of impact.
> Image Credit:
> Simone Marchi et al. 2014
>
> Large impacts had particularly severe effects on existing ecosystems. Researchers found that on average, Hadean Earth more than four billion years ago could have been hit by one to four impactors that were more than 600 miles wide and capable of global sterilization, and by three to seven impactors more than 300 miles wide and capable of global ocean vaporization.
> "During that time, the lag between major collisions was long enough to allow intervals of more clement conditions, at least on a local scale," said Marchi. "Any life emerging during the Hadean eon likely needed to be resistant to high temperatures, and could have survived such a violent period in Earth’s history by thriving in niches deep underground or in the ocean’s crust.”
>
> The research was an international effort led by Marchi and William Bottke from the Southwest Research Institute in Boulder; Linda Elkins-Tanton from Carnegie Institution for Science in Washington; Michael Bierhaus and Kai Wünnemann from the Museum fur Naturkunde in Berlin, Germany; Alessandro Morbidelli from Observatoire de la Côte d'Azur in Nice, France, and David Kring from the Universities Space Research Association and Lunar and Planetary Institute in Houston.
>
> The research was supported in part by SSERVI, a virtual institute that, with international partnerships, brings science and exploration researchers together in a collaborative virtual setting. SSERVI is funded by the Science Mission Directorate and Human Exploration and Operations Mission Directorate at NASA Headquarters in Washington.
>
> For more information about SSERVI and selected member teams, visit:

http://sservi.nasa.gov/
>
>
>
> Bet this was good for meteor scatter, HiHi.
>
> 73,
>
> Lloyd N2KPC
>
>
>
>

# 2748. Re: results 20 mtr net July 31/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-31 15:17:26 UTC
From: ki8du1@...
Topic: 2744  Message: 2748

Band condx were terrible last night. I could barely hear Ron, Sigs were coming and going. I did manage to get one Rely in.

I heard LI and was hoping to get him relayed in but by that time I had totally lost Ron. Sorry Andy.

# 2749. Re: [ten_tec_radio_net] Re: results 20 mtr net July 31/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-07-31 20:27:58 UTC
From: W3LI
Topic: 2744  Message: 2749

Roger tnx for the try, never heard the band so bad.

>_____
>
>
>
>
>
>
>
>Band condx were terrible last night. I could barely hear Ron, Sigs were coming and going. I did manage to get one Rely in.
>
>
>
>I heard LI and was hoping to get him relayed in but by that time I had totally lost Ron. Sorry Andy.
>
>
>
>
>

# 2750. Eagle #2 on order

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-01 01:38:31 UTC
From: Bob McGraw - K4TAX
Topic: 2750  Message: 2750

>
> I ordered my 2nd Eagle this afternoon about 2 PM. My order #13522 was
> received via e-mail from R F Concepts about 4:27 PM. Expected delivery
> is12 -14 weeks.
>
> In speaking with Ten-Tec Sales when placing my order, I understand they
> have sold some 47 radios TODAY!
>
> That will be a nice birthday present for me. :-)
>
> 73
> Bob, K4TAX
>
>
>
> DISCLOSURE:
> This is to inform all persons, I am a Tentec Ambassador and I receive
> compensation according to the Tentec Ambassador program. In addition, I
> serve as a volunteer beta test person to Tentec for the Omni VII, Eagle
> and Argonaut VI radios. I hold no employment relationship, no financial
> interests nor do I conduct any commercial business, direct or indirect,
> with Tentec.
>
>
>
> _____
> TenTec mailing list
> TenTec@...
> http://lists.contesting.com/mailman/listinfo/tentec
>

# 2751. ISS Picture of the Iberian Peninsula at Night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-01 22:54:11 UTC
From: n2kpc@...
Topic: 2751  Message: 2751

http://www.nasa.gov/sites/default/files/thumbnails/image/14797031062_4cbe0f218f_o.jpg

Iberian Peninsula at Night

ISS040-E-081320 (26 July 2014) --- One of the Expedition 40 crew members aboard the International Space Station recorded this early evening photo of the entire Iberian Peninsula (Spain, Portugal and Andorra) on July 26, 2014. Part of France can be seen at the top of the image and the Strait of Gibraltar is visible at bottom, with a very small portion of Morocco visible near the lower right
Enjoy, 73, Lloyd N2KPC

# 2752. Re: [ten_tec_radio_net] ISS Picture of the Iberian Peninsula at Night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 01:27:28 UTC
From: Tony Lelieveld
Topic: 2751  Message: 2752

What a fantastic picture. Thanks for sending it along Lloyd.

Tony VE3DWI

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, August 01, 2014 6:54 PM
Subject: [ten_tec_radio_net] ISS Picture of the Iberian Peninsula at Night

Iberian Peninsula at Night
ISS040-E-081320 (26 July 2014) --- One of the Expedition 40 crew members aboard the International Space Station recorded this early evening photo of the entire Iberian Peninsula (Spain, Portugal and Andorra) on July 26, 2014. Part of France can be seen at the top of the image and the Strait of Gibraltar is visible at bottom, with a very small portion of Morocco visible near the lower right

Enjoy, 73, Lloyd N2KPC

# 2753. Sunday 40 & 20 mtr nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 01:42:10 UTC
From: va3dwi@...
Topic: 2753  Message: 2753

Hi all.
Just to let you know that I will be net control on Sunday Aug. 3rd on 40 mtr 13:30 hr. EDT 7.163 MHZ. +/- QRM and on 20 mtr 15:00 hr. EDT on 14.325 MHz. +/- QRM. John is otherwise occupied. I will be counting on some relay stations especially on 40 mtr. Thanks.

73, Tony VE3DWI

# 2754. Re: [ten_tec_radio_net] Sunday 40 & 20 mtr nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 01:48:26 UTC
From: Theodore Ermi Sr
Topic: 2753  Message: 2754

Hi Tony

You mean 7.263 dont you.Hello to John too,haven't heard from him
in a while I hope all is well. Ted N8TJE

On Fri, Aug 1, 2014 at 9:42 PM, va3dwi@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Hi all.
>
> Just to let you know that I will be net control on Sunday Aug. 3rd on 40
> mtr 13:30 hr. EDT 7.163 MHZ. +/- QRM and on 20 mtr 15:00 hr. EDT on 14.325
> MHz. +/- QRM. John is otherwise occupied. I will be counting on some
> relay stations especially on 40 mtr. Thanks.
>
>
>
> 73, Tony VE3DWI
>
>
>

# 2755. Re: Sunday 40 & 20 mtr nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 01:59:19 UTC
From: n2kpc@...
Topic: 2753  Message: 2755

Tony,
I will join you after the 10 Meter Net.
73,
Lloyd N2KPC NCS RNCS PR

# 2756. Re: [ten_tec_radio_net] Sunday 40 & 20 mtr nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 02:02:01 UTC
From: Tony
Topic: 2753  Message: 2756

Thanks for correcting me Ted. 7.263 MHz it is.

Tony, VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
Sent: Friday, August 1, 2014 21:48
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Sunday 40 & 20 mtr nets

?

Hi Tony

???????? You mean 7.263 dont you.Hello to John too,haven't heard from him in a while I hope all is well. ??????? Ted? N8TJE

On Fri, Aug 1, 2014 at 9:42 PM, va3dwi@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

?

?Hi all.
Just to let you know that I will be net control on Sunday Aug. 3rd on 40 mtr 13:30 hr.?EDT 7.163 MHZ. +/- QRM and on 20 mtr 15:00 hr. EDT on 14.325 MHz. +/- QRM.? John is otherwise occupied.? I will be counting on some relay stations especially on 40 mtr. Thanks.

?
73, Tony VE3DWI

# 2757. Re: [ten_tec_radio_net] Re: Sunday 40 & 20 mtr nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 02:02:41 UTC
From: Tony
Topic: 2753  Message: 2757

Thank Lloyd.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]
Sent: Friday, August 1, 2014 21:59
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Sunday 40 & 20 mtr nets

?

Tony,
?I will join you after the 10 Meter Net.
73,
Lloyd N2KPC NCS RNCS PR

# 2758. RE: ISS Picture of the Iberian Peninsula at Night

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 02:37:31 UTC
From: Ron
Topic: 2751  Message: 2758

And yet another session, "Learning with Lloyd" made possible by ISS.

I jest, but really admire the pix.
Thanks Lloyd.
72
Ron wb1hga

# 2759. Re: [ten_tec_radio_net] Sunday 40 & 20 mtr nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 02:56:34 UTC
From: <crf2@...>
Topic: 2753  Message: 2759

Tony Giving your ears a break in Fl. with no radio .
73
Ray
KC4DYM
---- "va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
> Hi all.
> Just to let you know that I will be net control on Sunday Aug. 3rd on 40 mtr 13:30 hr. EDT 7.163 MHZ. +/- QRM and on 20 mtr 15:00 hr. EDT on 14.325 MHz. +/- QRM. John is otherwise occupied. I will be counting on some relay stations especially on 40 mtr. Thanks.
>
> 73, Tony VE3DWI

# 2760. TEN-TEC NETS Tomorrow Sunday 8-3-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 12:38:48 UTC
From: n2kpc@...
Topic: 2760  Message: 2760

Welcome,
==========
Please take note that Tony VE3DWI in Canada will be filling in as Net Control for John K3UR Sunday on the TEN-TEC 40 and 20 Meter Nets.
I will join him after I finish the TEN-TEC 10 Meter SSB Net on 40 and 20 Meters.
==========

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control.

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
Tony VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
TONY VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2761. Propagation good for 10 meters

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 12:56:14 UTC
From: n2kpc@...
Topic: 2761  Message: 2761

http://www.hamqsl.com/solar.html

SFI 168 with a A-INDEX is 10 and K-INDEX is 2.

Good for the 10 Meter Net, But going to be tough on 40 and 20 meters.

So try to give Tony VE3DWI a hand with Relays Sunday on the 40 and 20 meter nets.

The 10 Meter Net Propagation should be good.
C U There,
73,
Lloyd N2KPC NCS RNCS PR

# 2762. Re: Propagation good for 10 meters

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 17:10:17 UTC
From: k1fpv@...
Topic: 2761  Message: 2762

Lloyd,

Try pointing the beam ENE for us guys up here in New England. I've tried many Sundays to check into the 10 meter net without success. I've worked hams in central NJ in the past on 10 meters, so I hope to be able to make it. I'm sitting at 98 check-ins so who knows, it might be # 100.

73,
Bill
K1FPV

# 2763. Re: [ten_tec_radio_net] Sunday 40 & 20 mtr nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-02 18:56:42 UTC
From: John Occhipinti
Topic: 2753  Message: 2763

I am away and I have asked Tony to take over my 40 meter and 20 meter nets this Sunday. Please support his efforts. I will be back to take over both of my nets next Sunday. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
> Hi all.
>
>Just to let you know that I will be net control on Sunday Aug. 3rd on 40 mtr 13:30 hr. EDT 7.163 MHZ. +/- QRM and on 20 mtr 15:00 hr. EDT on 14.325 MHz. +/- QRM.  John is otherwise occupied.  I will be counting on some relay stations especially on 40 mtr.  Thanks.
>
>
>
>73, Tony VE3DWI
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; }

dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2764. Re: [ten_tec_radio_net] TEN-TEC NET RESULTS WEKK ENDING WEDNEDSAY JULY 23, 2014 [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-03 02:41:20 UTC
From: Dalton
Topic: 2713  Message: 2764

Hi fellows. Got moved to the new QTH. Hope to be joining the nets again very soon. Anyone can drop by anytime and help me get a couple of antennas up. ☐. My normal helper had already planed on a month long caping trip out west. Hopefully get back on the air before he gets back. ☐

```
Dalton -W4WUQ
Sent from my iPad
```

```
> ExpFile.csv
> Posted by: "John Occhipinti" <k3ur@...>
>
> • • •
> •
>
```

# 2765. TEN-TEC Nets Today Sunday 8-3-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-03 11:08:03 UTC
From: n2kpc@...
Topic: 2765  Message: 2765

Welcome,
==========
Please take note that Tony VE3DWI in Canada will be filling in as Net Control for John K3UR today Sunday 8-3-2014 on the TEN-TEC 40 and 20 Meter Nets.
I will join him after I finish the TEN-TEC 10 Meter SSB Net on 40 and 20 Meters.
==========

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control.

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
Tony VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
TONY VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2767. 10 meter net happing now on 28.440 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-03 17:16:16 UTC
From: n2kpc@...
Topic: 2767  Message: 2767

C U There is Good Band opening.
73,
Lloyd N2KPC NCS RNCS PR

# 2768. N2KPC on 40 can not hear Tony VE3DWI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-03 17:53:21 UTC
From: n2kpc@...
Topic: 2768  Message: 2768

Tony I am on 40 listening on the link too.
On 7.263 LSB
73,
Lloyd N2KPC NCS RNCS PR

# 2769. k4rf danny I need a fill on GET on 40

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-03 19:28:07 UTC
From: n2kpc@...
Topic: 2769  Message: 2769

Danny I did not get his call right get on 40.
73,
Lloyd N2KPC NCS RNC

# 2770. Re: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 7-27-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-03 19:34:04 UTC
From: Mark Erbaugh
Topic: 2704  Message: 2770

I may be one of the few who hear both, but Lloyd is taking checkins on 14.235 and Tony is taking checkins on 14.324.

73,
Mark
----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, July 27, 2014 10:52 AM
Subject: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 7-27-2014

Welcome,
==========

Please take note that Tony VE3DWI in Canada will be filling in as Net Control for John K3UR today on the TEN-TEC 40 and 20 Meter Nets.

I will join him after I finish the TEN-TEC 10 Meter SSB Net on 40 and 20 Meters.

==========

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control.

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Tony VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
TONY VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U THERE,

LLOYD N2KPC NCS RNCS PR

# 2771. Re: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 7-27-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-03 19:39:52 UTC
From: Mark Erbaugh
Topic: 2704  Message: 2771

Typo: Llyod is on 14.325.
----- Original Message -----
From: 'Mark Erbaugh' mark@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 03, 2014 3:34 PM
Subject: Re: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 7-27-2014

□

I may be one of the few who hear both, but Lloyd is taking checkins on 14.235 and Tony is taking checkins on 14.324.

73,
Mark
----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, July 27, 2014 10:52 AM
Subject: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 7-27-2014

Welcome,
==========

Please take note that Tony VE3DWI in Canada will be filling in as Net Control for John K3UR today on the TEN-TEC 40 and 20 Meter Nets.

I will join him after I finish the TEN-TEC 10 Meter SSB Net on 40 and 20 Meters.

==========

C U THERE

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Lloyd N2KPC is Net Control.

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
Tony VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
TONY VE3DWI IS NET CONTROL FOR TODAY.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

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Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.

C U THERE,

LLOYD N2KPC NCS RNCS PR

# 2772. Re: k4rf danny I need a fill on GET on 40

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-03 21:15:45 UTC
From: n2kpc@...
Topic: 2769  Message: 2772

I found it Danny it is K2GEJ Carl SC Eagle, Tnx's Lloyd

# 2773. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 00:05:46 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2773

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base July 30, 2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2777. RELAYS TODAY AND TONY VE3DWI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 01:07:27 UTC
From: n2kpc@...
Topic: 2777  Message: 2777

1ST Tony did a great job today in a worked hard for the checins because of propagation.
It was not easy and don't I know it, HiHi.
The Relays made the Net totals possible today on 10, 40 and 20 meters.
I had local stations here in NJ who are normal S-8 that I could not copy at all on ground wave today.
The band was out to the North, Northwest and East on ten meters.
On 40 it was really bad here in NJ and the Relaying Station did 95 percent of my checkins on 40 meter.
20 meters was only a little better.
So I wish to thank the relays for stepping up to the plate for the Net Controls.
That was the nice Birthday Present of all.
73,
Lloyd N2KPC NCS RNCS PR

# 2778. TEN-TEC 10 METER SSB NET HAD 18 CHECKINS TODAY

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 01:15:33 UTC
From: n2kpc@...
Topic: 2778  Message: 2778

We had 18 Checkins....NJ-12, FL-2, IL-1, SC-1, PA-1, KS-1.
Thank You to all that Relayed.
A lot of people tried but got stuck in the mud, HiHi.
Propagation is what it is.
But, everybody gave it their best shot.
Thank You John, KC2QMA once again for the Live Steaming of the TEN-TEC Nets.
That really came thru today because I could hear people calling thru the Live Steaming in TN that I could not hear in NJ and how cool is that.
Yet another service from John, KC2QMA hard work and time to the TEN-TEC Family.
73,
Lloyd N2KPC NCS RNCS PR

# 2779. Re: 10 meter correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 01:19:38 UTC
From: k9arm1@...
Topic: 2775  Message: 2779

Lloyd, a very happy birthday!

Got my new work truck, 2014 F-150, still working on the install, too much work on the new house to do antennas yet, will get back into the nets when I get things together. Hope you are doing well, may make a trip to NJ in a few weeks. Have an Eagle on order, expecting to see it in Sept.

73 all!
Andy K9ARM

# 2780. Eagles are Hatching in NJ all around me.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 02:00:03 UTC
From: n2kpc@...
Topic: 2780  Message: 2780

I have be told that a bunch of Eagles in TN on Dolly Parton Parkway are going to give birth soon.
The New Eagles are coming to several Hams that I know in NJ and I am sure that they will be very happy
with them.
Thank You Jim Wharton and Stan Brock along with everybody at TEN-TEC for your hard work and time.

I did not know that Omni 7's could give birth too but darn if they didn't.

The TEN-TEC NETS have had a lot to do with this and it's all your fault. Thank You.

TEN-TEC is alive and well in NJ and PA and the W2ZQ Club Station, DVRA which opens it's doors
to myself and guest not only for the TEN-TEC NETS but to showcase Amatuer Radio as well to all.

Good Grief, I just got a email from K9ARM Andy, he going to be a "father" to a new Eagle soon.
That email came in while I was typing this one, see what I mean, Congrats to Andy.
So there we have it folk and HF explosion.
73,
Lloyd N2KPC NCS RNCS PR

# 2781. Re: [ten_tec_radio_net] Eagles are Hatching in NJ all around me.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 02:10:58 UTC
From: Bob McGraw - K4TAX
Topic: 2780  Message: 2781

Lloyd et al;

I ordered my 2nd Eagle on Wednesday the 30th. At the time, it was indicated they had sold 47 radios that day! I presume this number includes all models.

At present my order, being placed mid afternoon on the last day of the July Mega Sale, has a delivery out to late October or early November. I am sure there will be several thousand radios appearing on the air between now and Christmas. Some orders placed in early July have been received and are already on the air.

As to "hard work" well with that many radios having been sold, the hard work now really begins with procurement and manufacturing.

Yes, thank you Jim Wharton, Stan Brock, John Henry, Paul Clinton and others. And a big thanks to Michael and the folks at R F Concepts too.

73
Bob, K4TAX

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 03, 2014 9:00 PM
Subject: [ten_tec_radio_net] Eagles are Hatching in NJ all around me.

I have be told that a bunch of Eagles in TN on Dolly Parton Parkway are going to give birth soon.

The New Eagles are coming to several Hams that I know in NJ and I am sure that they will be very happy

with them.

Thank You Jim Wharton and Stan Brock along with everybody at TEN-TEC for your hard work and time.

I did not know that Omni 7's could give birth too but darn if they didn't.

The TEN-TEC NETS have had a lot to do with this and it's all your fault. Thank You.

TEN-TEC is alive and well in NJ and PA and the W2ZQ Club Station, DVRA which opens it's doors

to myself and guest not only for the TEN-TEC NETS but to showcase Amatuer Radio as well to all.

Good Grief, I just got a email from K9ARM Andy, h e going to be a "father" to a new Eagle soon.

That email came in while I was typing this one, see what I mean, Congrats to Andy.

So there we have it folk and HF explosion.

73,

Lloyd N2KPC NCS RNCS PR

# 2782. TEN-TEC Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 03:11:44 UTC
From: Tony Lelieveld
Topic: 2782  Message: 2782

Hi all,

First a "Happy Birthday" to Lloyd N2KPC and may there be M A N Y more.
On the Sunday 40 mtr net we had 50 stations check in.
On the Sunday 20 mtr net we had 49 stations check in.
Conditions were very rough and many calls had to be coaxed in slowly and carefully. A big thank you to Ted N8TJE, Ralph W8BVH and others who helped relaying stations in.

See Y'all Wednesday on 20 mtr SSB. Hopefully conditions will be better.
73, Tony VE3DWI.

# 2784. Re: [ten_tec_radio_net] Re: 10 meter correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 20:49:35 UTC
From: n2kpc@...
Topic: 2775  Message: 2784

Thank You Andy,
All taken care of. Lloyd

# 2785. 40 mtr CW net?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-04 23:42:09 UTC
From: Tony
Topic: 2785  Message: 2785

Is there no CW net tonight?

Tony, VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2786. Re: [ten_tec_radio_net] 40 mtr CW net?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-05 00:09:09 UTC
From: Theodore Ermi Sr
Topic: 2785  Message: 2786

Yes Tony there is its just a little late,its on right now
Ted N8TJE

On Mon, Aug 4, 2014 at 7:42 PM, Tony va3dwi@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>
> Is there no CW net tonight?
>
> Tony, VE3DWI.
>
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>
>
>

# 2787. Re: [ten_tec_radio_net] 40 mtr CW net?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-05 00:28:34 UTC
From: Tony
Topic: 2785  Message: 2787

Okay Ted. You were 5-9++ at my station. CU Wednesday.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
Sent: Monday, August 4, 2014 20:09
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 40 mtr CW net?

?

Yes Tony there is its just a little late,its on right now
Ted? N8TJE

On Mon, Aug 4, 2014 at 7:42 PM, Tony va3dwi@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

?

Is there no CW net tonight?

Tony, VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2788. RESULTS CW NET TONIGHT 8/4/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-05 00:54:23 UTC
From: <gandalfthegrey66@...>
Topic: 2788  Message: 2788

K9DY STEVE IN 55N EAGLE

KD4AR SONNY GA 55N ORION 7

VE3DWI TONY ON 599 ORION 2

KA9FTM SAM IN 5NN JUPITER

W2DD GEORGE NJ 5NN JUPITER

N8TJE TED OH 5NN OMNI 7

NI2F MIKE NJ 5NN EAGLE

KO8S KARL IN 44N OMNI D

KI8DU ROGER WV 589 JUPITER

K8MAZ MARK MI89 44N OMNI 7

K8QH DAVE MI 5NN ORION 2

WS5C WILL TX 55N

N0ENO RICH KS 32N CORSAIR

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2789. RE: [ten_tec_radio_net] RESULTS CW NET TONIGHT 8/4/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-05 02:14:31 UTC
From: Ron
Topic: 2788  Message: 2789

Oops.
My notes wasn't included.

We have some new folks joining us tonignt. Welcome.
The band conditions have not changed much.
It made for somewhat difficult copy. But then again
Some of you came in very well.
CU all xagain nx wk.
Don't forget 20 meter cw net Wednesday night.

72
Ron wb1hga
TT CW NCS

-------- Original message --------
From: "gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 08/04/2014 8:54 PM (GMT-05:00)
To: John Occhipinti <k3ur@att.net>
Cc: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] RESULTS CW NET TONIGHT 8/4/14

K9DY STEVE IN 55N EAGLE
KD4AR SONNY GA 55N ORION 7
VE3DWI TONY ON 599 ORION 2
KA9FTM SAM IN 5NN JUPITER
W2DD GEORGE NJ 5NN JUPITER
N8TJE TED OH 5NN OMNI 7
NI2F MIKE NJ 5NN EAGLE
KO8S KARL IN 44N OMNI D
KI8DU ROGER WV 589 JUPITER
K8MAZ MARK MI89 44N OMNI 7
K8QH DAVE MI 5NN ORION 2
WS5C WILL TX 55N
N0ENO RICH KS 32N CORSAIR

This email is free from viruses and malware because avast! Antivirus protection is active.

# 2790. Ten-Tec 20 mtr net is on now.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 18:45:54 UTC
From: Tony
Topic: 2790  Message: 2790

☐Hi all,
The 20 mtr TEN-TEC Net is on now. Conditions appear to be very bad. I will be there till 15:00 hr.
Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2791. Re: [ten_tec_radio_net] Ten-Tec 20 mtr net is on now.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 19:10:48 UTC
From: Ray Fair
Topic: 2790  Message: 2791

Hi Tony I am giving your ears a break Still in Fl. With out radio but I will be back Sunday !!!
73
Ray
KC4DYM

Sent from my ASUS Pad

"Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>☐Hi all,
>
>The 20 mtr TEN-TEC Net is on now. Conditions appear to be very bad. I will be there till 15:00 hr.
>
>Tony VE3DWI
>
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; }

#ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2792. Re: [ten_tec_radio_net] Ten-Tec 20 mtr net is on now.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 20:00:17 UTC
From: Tony
Topic: 2790  Message: 2792

Thanks Ray, looking forward to hear you again. ☐Conditions were very bad today. I could hear an Norwegian net control very weak. They too run a net at the same time and frequency as us. With my beam pointing South, they don't really bother me.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ray Fair crf2@... [ten_tec_radio_net]
Sent: Wednesday, August 6, 2014 15:11
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Ten-Tec 20 mtr net is on now.

?

Hi Tony I am giving your ears a break Still in Fl. With out radio but I will be back Sunday !!!
73
Ray
KC4DYM

Sent from my ASUS Pad

"Tony va3dwi@... [ten_tec_radio_net]" wrote:

?

☐Hi all,
The 20 mtr TEN-TEC Net is on now. Conditions appear to be very bad. I will be there till 15:00 hr.
Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2793. Current Auroral Oval

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 20:22:23 UTC
From: n2kpc@...
Topic: 2793  Message: 2793

Current Auroral Oval:
http://www.sec.noaa.gov/pmap/gif/pmapN.gif

73,
Lloyd N2KPC

# 2794. Wedn. 20 mtr TEN-TEC SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 20:24:48 UTC
From: va3dwi@...
Topic: 2794  Message: 2794

Hi all,
Boy conditions were really poor today. Managed to get 21 check-ins. Thanks to Roger KI8DU who did some relays for me. Don't forget the 20 mtr CW net tonite at 19:30 hr on 14.063 MHz. NCS is Ron WB1HGA.
73, Tony VE3DWI

# 2795. CW Software

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 20:26:56 UTC
From: edrann@...
Topic: 2795  Message: 2795

Is anyone here using the Ten Tec 712 USB adapter to connect a Ten Tec radio to their PC to check into the CW net?

If so, what software are you using? That's something I've always been curious to try.

I'm going to try to learn CW and do it the old fashioned way, but until then, I thought this might be a great way to take advantage of the Omni VII capabilities. Any tips would be appreciated.

-Ed. KE4IED

# 2796. Cw Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 20:49:51 UTC
From: Ron
Topic: 2796  Message: 2796

20 mtr cw tonight at 23.30Z (7.30 Eastern time).

Lets hope the band behaves. The report for 20 mtrs @ night
Looks good.
Each contact awarded point towards ur Ten Tec certificate.

Please last 2 letters of ur call after I send QNI.
Also, keep speed limit to 13 wpm or less, thank you.

C u tonite.
Ron wb1hga
TT CW NCS

# 2797. Re: [ten_tec_radio_net] Wedn. 20 mtr TEN-TEC SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 20:55:35 UTC
From: Theodore Ermi Sr
Topic: 2794  Message: 2797

Hi Tony
Sorry I couldn't get on today,I did not hear anything but noise
I didn't hear any relay stations,I thought I had my antennas disconnected
Hi.
Oh Well next time.
See you on tonight on CW.....Ted N8TJE

# 2798. Severe thunderstorm

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 20:57:40 UTC
From: Ron
Topic: 2798  Message: 2798

Uh oh, wx issued a warning regarding severe lightning through the evening hours.
I hope this doesn't affect my being on air tonight.
I have to play it by "ear".
Roger are you around??
I just might need you tonight to do the honors.

As they say, "stand by".

Ron wb1hga

# 2799. RE: [ten_tec_radio_net] Severe thunderstorm

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 23:05:34 UTC
From: Ron
Topic: 2798  Message: 2799

Hokay Buckwheat,
The warning has been lifted, the sun is out, and we can play radio!

C u tonight ...
2
Ron wb1hga

-------- Original message --------
From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Date: 08/06/2014 4:57 PM (GMT-05:00)
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
Subject: [ten_tec_radio_net] Severe thunderstorm

Uh oh, wx issued a warning regarding severe lightning through the evening hours.
I hope this doesn't affect my being on air tonight.
I have to play it by "ear".
Roger are you around??
I just might need you tonight to do the honors.

As they say, "stand by".

Ron wb1hga

# 2800. Re: CW Software

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-06 23:53:39 UTC
From: n2kpc@...
Topic: 2795  Message: 2800

Hi Ed,
I have it setup for the OMNI 7 and the Eagle.
I be at the W2ZQ DVRA Shack Sat. and Sunday.
I bring both Radios so you can try the USB 712 out in person.
I have two of them, one for each to demo.
C U there fellow DVRA W2ZQ member.
73,
Lloyd N2KPC NCS RNCS PR

# 2801. ROCKET LAUNCH PRODUCES NOCTILUCENT CLOUDS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 00:56:42 UTC
From: n2kpc@...
Topic: 2801 Message: 2801

Realtime Comet Photo Gallery http://spaceweathergallery.com/comet_gallery.html
ROCKET LAUNCH PRODUCES NOCTILUCENT CLOUDS: On Tuesday morning, August 5th, a SpaceX Falcon 9 rocket lifted off from Cape Canaveral carrying the AsiaSat 8 telecommunications satellite. About an hour and a half after the 4 AM launch, electric-blue clouds appeared over Orlando FL:
http://spaceweathergallery.com/indiv_upload.php?upload_id=100104
"These clouds appeared just before sunrise," says photographer Mike Bartils.
These are, essentially, man-made noctilucent clouds
http://science.nasa.gov/science-news/science-at-nasa/2003/19feb_nlc/ (NLCs). Water vapor in the exhaust of the rocket crystallized in the high atmosphere, creating an icy cloud that turned blue when it was hit by the rays of the morning sun. Years ago, space shuttle launches produced similar displays
http://www.nasa.gov/centers/goddard/news/topstory/2003/0522shuttleshine.html.
Natural NLCs form around Earth's poles when water vapor in the mesosphere
http://en.wikipedia.org/wiki/Mesosphere crystalizes around meteor smoke
http://science.nasa.gov/science-news/science-at-nasa/2012/07aug_meteorsmoke/. Sometimes they spread as far south as Colorado and Utah, but rarely or never Florida. Electric-blue over the Sunshine State requires a rocket launch, and that's what happened today. Browse the realtime photo gallery for more images of the Falcon 9 launch
73,
Lloyd N2KPC NCS RNCS PR

# 2802. Re: [ten_tec_radio_net] CW Software

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 01:14:54 UTC
From: Bob McGraw - K4TAX
Topic: 2795  Message: 2802

Yes, I use the Tentec 712 USB Soundcard interface. The computer is running either Windows XP {sp3} or the laptop is running Vista. Both work equally well. As to software; I use FLDIGI, MixW3, HRD/DM780, WSJT, WSPR and Digipan for my digital modes. All except WSJT and WSPR offer a CW mode.

I usually transmit using my paddle and the internal keyer of the radio, but let the software "copy along". You will find, at least from my experience, if a station is sending by keyboard then the decode result is quite good. However, it the OP is sending by hand, unless he has a really good fist, the decode won't be near as good. To that extent, some of the suggested programs work better at the decode process than others. And of course, static bursts and signal fades will hamper the decode results.

As to running CW, you will find that USB mode on the radio and use MCW as the mode on the software. As long as you keep the speech processor off, the TX AF level such that you do not get into the ALC range, your signal will be very clean.

All of those listed above are either free, or free for a 30 day trial, so I suggest downloading each one and determine which you feel works best for you. And of course there are others that work as well.

73
Bob, K4TAX

----- Original Message -----
From: edrann@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, August 06, 2014 3:26 PM
Subject: [ten_tec_radio_net] CW Software

Is anyone here using the Ten Tec 712 USB adapter to connect a Ten Tec radio to their PC to check into the CW net?

If so, what software are you using? That's something I've always been curious to try.

I'm going to try to learn CW and do it the old fashioned way, but until then, I thought this might be a great way to take advantage of the Omni VII capabilities. Any tips would be appreciated.

-Ed. KE4IED

# 2803. WEDNESDAY NET RESULTS NEEDED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 09:50:05 UTC
From: k3ur@...
Topic: 2803  Message: 2803

I have not received the net results from yesterday's SSB and CW nets. I need these so I can complete the new Data Base and introduce the new BIG Certificate Winners! Thank you.

John, K3UR
Net Manager, TEN-TEC Nets

# 2804. results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 14:44:19 UTC
From: <gandalfthegrey66@...>
Topic: 2804  Message: 2804

Boy, I tell you, the conditions were terrible.
Regardless, 13 of you managed to ck in.
In addition to the poor band condition, I was suddenly
getting S5 noise level. A good thing this happened near the end
of the net. But I could do without it, thank you Mr. Noise.
This greatly affected my receiving ability.

KB4BE RAY TN 57N JUPITER

K9DY STEVE IN EAGLE

K9QED PHIL IL 5NN OMNI 7

KA9FTM SAM IN 44N JUPITER

VE3FXX RON ON 5NN DELTA 580

N5IL HAROLD IN 55N

VE3DWI TONY ON 599 ORION 2

N8JE JIM OH 339

KO8S KARL IN 44N OMNI D

N0EN0 RICH KS 55N ICOM756

N8ME MARK OH 55N

W6WT JACK CA 34N

K8MAZ MARK MI 54N OMNI 7

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2805. cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 14:48:49 UTC
From: <gandalfthegrey66@...>
Topic: 1122  Message: 2805

I also should add,
please ck my submitted log for any possible errors.
The conditions were so, there could be chance for error.
I’m sure I submitted a “Golden” log.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2806. Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 15:29:08 UTC
From: ki8du1@juno.com
Topic: 2804  Message: 2806
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2807. Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 15:49:50 UTC
From: va3dwi@...
Topic: 2807  Message: 2807

John,
I did send the results yesterday at 16:20 hr. but I guess you did not receive them. I sent them this morning from my BlackBerry and now through the group as an embedded message and attachment. I hope you do get them.

P.S. I don't seem to be able to attach the file. When I click the Paper clip, nothing happens.

73, Tony VE3DWI.

Tony VE3DWI
Wednesday AUG 6 2014 20 mtr TEN-TEC SSB net. (first station heard)
1) W4CM CECIL VA OMNI-7
2) KA2NBB DICK NJ CORSAIR-2
3) KI8DU ROGER WV JUPITER
4) AE7KB BILL AZ JUPITER
5) W4JZ REED TN ARGONAUT-6
6) K9DY STEVE IN EAGLE
7) W4BKI JACK FL OMNI-7
8) KF4AM BOB SC EAGLE
9) NI2F TOM NY EAGLE
10) KE5PTO/M DAVE MS TS-480-HX
11) WB0VQP TERRY IA IC-706-M2G
12) KF5ZOV DAVID AR TS-440-S
13) KD2JOE JOE NJ FT-857-D
14) KC8MZR GENE WV 544
15) VE3MXT MARIANNE CN ORION-2
16) K2JXW JIM NJ IC756PRO
17) N0ENO RICH KS IC-746-PRO
18) WW3A REED GA ORION
19) WD5IKX/P JOHN OK ARGOSY2
20) KE4IED ED PA OMNI-7
21) N3KKU/P RANDY PA SCOUT

# 2808. RE: [ten_tec_radio_net] Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 15:59:01 UTC
From: Ron
Topic: 2807  Message: 2808

Tony,
I think you need to highlight the file first click copy, then in email, you click the Paper clip it will paste it on.

Hope this helps.
72
Ron wb1hga
TT CW NCS

-------- Original message --------
From: "va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 08/07/2014 11:49 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Wed. 20 mtr SSB net results

John,

I did send the results yesterday at 16:20 hr. but I guess you did not receive them. I sent them this morning from my BlackBerry and now through the group as an embedded message and attachment. I hope you do get them.

P.S. I don't seem to be able to attach the file. When I click the Paper clip, nothing happens.

73, Tony VE3DWI.

Tony VE3DWI

Wednesday AUG 6 2014 20 mtr TEN-TEC SSB net. (first station heard)

1) W4CM CECIL VA OMNI-7

2) KA2NBB DICK NJ CORSAIR-2

3) KI8DU ROGER WV JUPITER

4) AE7KB BILL AZ JUPITER

5) W4JZ REED TN ARGONAUT-6

6) K9DY STEVE IN EAGLE

7) W4BKI JACK FL OMNI-7

8) KF4AM BOB SC EAGLE

9) NI2F TOM NY EAGLE

10) KE5PTO/M DAVE MS TS-480-HX

11) WB0VQP TERRY IA IC-706-M2G

12) KF5ZOV DAVID AR TS-440-S

13) KD2JOE JOE NJ FT-857-D

14) KC8MZR GENE WV 544

15) VE3MXT MARIANNE CN ORION-2

16) K2JXW JIM NJ IC756PRO

17) N0ENO RICH KS IC-746-PRO

18) WW3A REED GA ORION

19) WD5IKX/P JOHN OK ARGOSY2

20) KE4IED ED PA OMNI-7

21) N3KKU/P RANDY PA SCOUT

# 2809. Re: [ten_tec_radio_net] Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 16:01:23 UTC
From: Tony
Topic: 2807  Message: 2809

Ron,
Thanks for the info. I will try that.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Thursday, August 7, 2014 11:59
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Wed. 20 mtr SSB net results

?

Tony,
I think you need to highlight the file first click copy, then in email, you click the Paper clip it will paste it on.

Hope this helps.
72
Ron wb1hga
TT CW NCS

-------- Original message --------
From: "va3dwi@... [ten_tec_radio_net]"
Date: 08/07/2014 11:49 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Wed. 20 mtr SSB net results

?John,
I did send the results yesterday at 16:20 hr. but I guess you did not receive them.? I sent them this morning from my BlackBerry and now through the group as an embedded?message and attachment.? I hope you do get them.
?
P.S.? I don't seem to be able to attach the file.? When I click the Paper clip, nothing happens.
?
73, Tony VE3DWI.

Tony VE3DWI
Wednesday AUG 6 2014 20 mtr TEN-TEC SSB net. (first station heard)
1) W4CM??CECIL??VA?OMNI-7
2) KA2NBB? DICK??NJ?CORSAIR-2
3) KI8DU ?ROGER??WV?JUPITER
4) AE7KB??BILL ?AZ?JUPITER
5) W4JZ??REED??TN?ARGONAUT-6
6) K9DY??STEVE??IN?EAGLE

7) W4BKI??JACK??FL?OMNI-7
8) KF4AM??BOB??SC?EAGLE
9) NI2F??TOM??NY?;EAGLE
10) KE5PTO/M? DAVE??MS?TS-480-HX
11) WB0VQP? TERRY??IA?IC-706-M2G
12) KF5ZOV? DAVID??AR?TS-440-S
13) KD2JOE? JOE??NJ FT-857-D
14) KC8MZR? GENE??WV?544
15) VE3MXT? MARIANNE?CN?ORION-2
16) K2JXW? JIM? NJ?IC756PRO
17) N0ENO? RICH??KS?IC-746-PRO
18) WW3A? REED??GA?ORION
19) WD5IKX/P JOHN??OK?ARGOSY2
20) KE4IED? ED??PA OMNI-7
21) N3KKU/P? RANDY??PA?SCOUT

# 2810. Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 16:08:24 UTC
From: Ron
Topic: 2804  Message: 2810

Yes, and u wasn't alone.
I was sure I heard w2dd too, and several others ck in but no joy
When they were called.
Hell, I logged a CA station, but just barely.
To add insult, a S5 noise began wrecking havac to copy anyone.
Today, I am on a hunt to locate and remove that trouble making noise!

I am also giving thought abt relay station. Stay tuned.

72
Ron wb1hga
TT CW NCS

-------- Original message --------
From: "'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Date: 08/07/2014 11:29 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Ron,

I tried and tried to checkin, even asked for a relay a few times too but no one picked me up.

Ron you were 449 at the start of the net, then progressively got worse.

I think I heard you call for DU but I couldn't hear you hardly at all, especially during the 2nd half of the net.

Oh well, CU next week.

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: <ten_tec_radio_net@yahoogroups.com>
Cc: "John Occhipinti" <k3ur@att.net>
Subject: [ten_tec_radio_net] results last night's cw net 8/07/14
Date: Thu, 7 Aug 2014 10:44:19 -0400

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The #1 Worst Carb Ever?

Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/53e39b9a5d5b11b9a1b7bst02duc

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Yahoo Groups Links

# 2811. Re: [ten_tec_radio_net] Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 16:14:41 UTC
From: Tony Lelieveld
Topic: 2807  Message: 2811

Ron,

I guess I was not indicating it properly. I posted the net results directly in a message from within the group list server. I was going to attach the TXT file as well but when I clicked on the paper clip above the message header and did not do anything. I will try it again.
73, Tony VE3DWI.

----- Original Message -----
From: Ron gandalfthegrey66@... [ten_tec_radio_net]
To: Ten Tec
Sent: Thursday, August 07, 2014 11:59 AM
Subject: RE: [ten_tec_radio_net] Wed. 20 mtr SSB net results

Tony,

I think you need to highlight the file first click copy, then in email, you click the Paper clip it will paste it on.

Hope this helps.
72
Ron wb1hga
TT CW NCS

-------- Original message --------
From: "va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 08/07/2014 11:49 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Wed. 20 mtr SSB net results

John,

I did send the results yesterday at 16:20 hr. but I guess you did not receive them. I sent them this morning from my BlackBerry and now through the group as an embedded message and attachment. I hope you do get them.

P.S. I don't seem to be able to attach the file. When I click the Paper clip, nothing happens.

73, Tony VE3DWI.

Tony VE3DWI

Wednesday AUG 6 2014 20 mtr TEN-TEC SSB net. (first station heard)

1) W4CM CECIL VA OMNI-7

2) KA2NBB DICK NJ CORSAIR-2

3) KI8DU ROGER WV JUPITER

4) AE7KB BILL AZ JUPITER

5) W4JZ REED TN ARGONAUT-6

6) K9DY STEVE IN EAGLE

7) W4BKI JACK FL OMNI-7

8) KF4AM BOB SC EAGLE

9) NI2F TOM NY EAGLE

10) KE5PTO/M DAVE MS TS-480-HX

11) WB0VQP TERRY IA IC-706-M2G

12) KF5ZOV DAVID AR TS-440-S

13) KD2JOE JOE NJ FT-857-D

14) KC8MZR GENE WV 544

15) VE3MXT MARIANNE CN ORION-2

16) K2JXW JIM NJ IC756PRO

17) N0ENO RICH KS IC-746-PRO

18) WW3A REED GA ORION

19) WD5IKX/P JOHN OK ARGOSY2

20) KE4IED ED PA OMNI-7

21) N3KKU/P RANDY PA SCOUT

# 2812. Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 16:20:25 UTC
From: Tony Lelieveld
Topic: 2804 Message: 2812

Hi Ron,

I think I heard George W2DD but had to go for supper. Can you please email a detailed procedure how to relay stations? Do I first just send QNB and wait for your reply or send QNB and my call etc.?
73, Tony VE3DWI.

----- Original Message -----
From: Ron gandalfthegrey66@... [ten_tec_radio_net]
To: Ten Tec
Sent: Thursday, August 07, 2014 12:08 PM
Subject: Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yes, and u wasn't alone.

I was sure I heard w2dd too, and several others ck in but no joy
When they were called.
Hell, I logged a CA station, but just barely.
To add insult, a S5 noise began wrecking havac to copy anyone.
Today, I am on a hunt to locate and remove that trouble making noise!

I am also giving thought abt relay station. Stay tuned.

72
Ron wb1hga
TT CW NCS

-------- Original message --------
From: "'ki8du1@...' ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 08/07/2014 11:29 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Ron,

I tried and tried to checkin, even asked for a relay a few times too but no one picked me up.

Ron you were 449 at the start of the net, then progressively got worse.

I think I heard you call for DU but I couldn't hear you hardly at all, especially during the 2nd half of the net.

Oh well, CU next week.

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: <ten_tec_radio_net@yahoogroups.com>
Cc: "John Occhipinti" <k3ur@...>
Subject: [ten_tec_radio_net] results last night's cw net 8/07/14
Date: Thu, 7 Aug 2014 10:44:19 -0400

_____
The #1 Worst Carb Ever?
Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/53e39b9a5d5b11b9a1b7bst02duc

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Yahoo Groups Links

# 2813. Re: [ten_tec_radio_net] Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 16:36:22 UTC
From: John Occhipinti
Topic: 2807  Message: 2813

Tony, I just received the net results today. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
> John,
>
>I did send the results yesterday at 16:20 hr. but I guess you did not receive them.  I sent them this morning from my BlackBerry and now through the group as an embedded message and attachment.  I hope you do get them.
>
>
>
>P.S.  I don't seem to be able to attach the file.  When I click the Paper clip, nothing happens.
>
>
>
>73, Tony VE3DWI.
>
>
>
>Tony VE3DWI
>
>Wednesday AUG 6 2014 20 mtr TEN-TEC SSB net. (first station heard)
>
>1) W4CM  CECIL  VA OMNI-7
>
>2) KA2NBB  DICK  NJ CORSAIR-2
>
>3) KI8DU  ROGER  WV JUPITER
>
>4) AE7KB  BILL  AZ JUPITER
>
>5) W4JZ  REED  TN ARGONAUT-6
>

>6) K9DY  STEVE  IN EAGLE
>
>7) W4BKI  JACK  FL OMNI-7
>
>8) KF4AM  BOB  SC EAGLE
>
>9) NI2F  TOM  NY EAGLE
>
>10) KE5PTO/M  DAVE  MS TS-480-HX
>
>11) WB0VQP  TERRY  IA IC-706-M2G
>
>12) KF5ZOV  DAVID  AR TS-440-S
>
>13) KD2JOE  JOE  NJ FT-857-D
>
>14) KC8MZR  GENE  WV 544
>
>15) VE3MXT  MARIANNE CN ORION-2
>
>16) K2JXW  JIM  NJ IC756PRO
>
>17) N0ENO  RICH  KS IC-746-PRO
>
>18) WW3A  REED  GA ORION
>
>19) WD5IKX/P  JOHN  OK ARGOSY2
>
>20) KE4IED  ED  PA OMNI-7
>
>21) N3KKU/P  RANDY  PA SCOUT
>
>
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img {

border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2815. Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 16:46:07 UTC
From: ki8du1@juno.com
Topic: 2804  Message: 2815
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2816. Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 17:05:22 UTC
From: ki8du1@juno.com
Topic: 2804  Message: 2816
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2817. Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 17:11:31 UTC
From: <gandalfthegrey66@...>
Topic: 2804  Message: 2817

□

Hi Ron,

I think I heard George W2DD but had to go for supper. Can you please email a detailed procedure how to relay stations? Do I first just send QNB and wait for your reply or send QNB and my call etc.?
73, Tony VE3DWI.

Hell, I was trying to confirm if it indeed was w2dd by sending his call and ?.
Never heard him agn. At this point I cud not confirm.
I asked for QNB several times but no one came back.
I guess each of us was in a deep hole preventing QSO’s.

To answer ur question,
I sometimes put out a “review”.
This contains info abt the cw TT net.

You first send QNB then ur call
I will reply (sometimes I don’t do what I wrote), ur call “K”
you then proceed to gather data. When finished, you again call
QNB your call. I reply by sending ur call “K”.
You then relay what u copied.

I am giving some thought abt relay stations especially what happened last night
(band conditions).
Stay tuned ....

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2818. Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 17:15:52 UTC
From: <gandalfthegrey66@...>
Topic: 2804  Message: 2818

Ron,

I tried and tried to checkin, even asked for a relay a few times too but no one picked me up.

Ron you were 449 at the start of the net, then progressively got worse.

I think I heard you call for DU but I couldn't hear you hardly at all, especially during the 2nd half of the net.

Yes, I copied "DU". But when it came ur turn in que, I got nil.
The band was nasty for sure and that S5 noise on me radio didn't help either.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2819. Re: ten_tec_radio_net] Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 20:03:22 UTC
From: John Occhipinti
Topic: 2819  Message: 2819

Tony, I am out if town and received them on my Kindle Fire. I did not get it on my Samsung Galaxy phone. I will check my desktop computer and my IPhone when I get back home tonight.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>Okay John. Just wondering, how did you get them? Through my BlackBerry, direct email or via the yahoo group?
>
>73, Tony VE3DWI.
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>
>From: John Occhipinti k3ur@att.net [ten_tec_radio_net]
>
>Sent: Thursday, August 7, 2014 12:37
>
>To: ten_tec_radio_net@yahoogroups.com
>
>Reply To: ten_tec_radio_net@yahoogroups.com
>
>Subject: Re: [ten_tec_radio_net] Wed. 20 mtr SSB net results
>
>
>
>
>Tony, I just received the net results today. Thank you.
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets
>
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>

>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>"va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
> John,
>
>I did send the results yesterday at 16:20 hr. but I guess you did not receive them.  I sent them this morning from my BlackBerry and now through the group as an embedded message and attachment.  I hope you do get them.
>
>
>
>P.S.  I don't seem to be able to attach the file.  When I click the Paper clip, nothing happens.
>
>
>
>73, Tony VE3DWI.
>
>
>
>Tony VE3DWI
>
>Wednesday AUG 6 2014 20 mtr TEN-TEC SSB net. (first station heard)
>
>1) W4CM  CECIL  VA OMNI-7
>
>2) KA2NBB  DICK  NJ CORSAIR-2
>
>3) KI8DU  ROGER  WV JUPITER
>
>4) AE7KB  BILL  AZ JUPITER
>
>5) W4JZ  REED  TN ARGONAUT-6
>
>6) K9DY  STEVE  IN EAGLE
>
>7) W4BKI  JACK  FL OMNI-7
>
>8) KF4AM  BOB  SC EAGLE
>
>9) NI2F  TOM  NY EAGLE
>
>10) KE5PTO/M  DAVE  MS TS-480-HX
>
>11) WB0VQP  TERRY  IA IC-706-M2G
>
>12) KF5ZOV  DAVID  AR TS-440-S

>
>13) KD2JOE  JOE  NJ FT-857-D
>
>14) KC8MZR  GENE  WV 544
>
>15) VE3MXT  MARIANNE CN ORION-2
>
>16) K2JXW  JIM  NJ IC756PRO
>
>17) N0ENO  RICH  KS IC-746-PRO
>
>18) WW3A  REED  GA ORION
>
>19) WD5IKX/P  JOHN  OK ARGOSY2
>
>20) KE4IED  ED  PA OMNI-7
>
>21) N3KKU/P  RANDY  PA SCOUT
>
>
>
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px

solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2822. Hurricanes Iselle and Julio Nearing the Hawaiian Islands

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 21:25:55 UTC
From: n2kpc@...
Topic: 2822  Message: 2822

http://www.nasa.gov/sites/default/files/thumbnails/image/eastpacific_vir_2014217_lrg.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook
http://www.nasa.gov/content/hurricanes-iselle-and-julio-nearing-the-hawaiian-islands/#51 http://www.nasa.gov/content/hurricanes-iselle-and-julio-nearing-the-hawaiian-islands/#Share on twitter http://www.nasa.gov/content/hurricanes-iselle-and-julio-nearing-the-hawaiian-islands/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services178
http://www.nasa.gov/content/hurricanes-iselle-and-julio-nearing-the-hawaiian-islands/#

Hurricanes Iselle and Julio Nearing the Hawaiian Islands

In early August 2014, not one but two hurricanes were headed for the Hawaiian Islands. Storms arriving from the east are a relative rarity, and landfalling storms are also pretty infrequent.
On Aug. 5, the Visible Infrared Imaging Radiometer Suite (VIIRS) sensor on the Suomi National Polar-orbiting Partnership (NPP) satellite captured natural-color images of both Iselle and Hurricane Julio en route to Hawaii. This image is a composite of three satellite passes over the tropical Pacific Ocean in the early afternoon. Note that Iselle’s eyewall had grown less distinct; the storm had descreased to category 2 intensity. The bright shading toward the center-left of the image is sunglint, the reflection of sunlight off the water and directly back at the satellite sensor.
> More information and annotated images
http://earthobservatory.nasa.gov/IOTD/view.php?id=84145
> Latest storm images and data: NASA Hurricane
Image Credit: NASA image by Jeff Schmaltz, LANCE/EOSDIS Rapid Response
Caption Credit: Mike Carlowicz

73,
Lloyd N2KPC

# 2823. Re: [ten_tec_radio_net] results last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 22:04:08 UTC
From: Theodore Ermi Sr
Topic: 2804  Message: 2823

Hi Ron

Correction on N8TJE Ted Ohio 339
and your right it was a bear. Thanks and 73

Ted N8TJE

On Thu, Aug 7, 2014 at 10:44 AM, gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Boy, I tell you, the conditions were terrible.
> Regardless, 13 of you managed to ck in.
> In addition to the poor band condition, I was suddenly
> getting S5 noise level. A good thing this happened near the end
> of the net. But I could do without it, thank you Mr. Noise.
> This greatly affected my receiving ability.
>
> KB4BE RAY TN 57N JUPITER K9DY STEVE IN EAGLE K9QED PHIL IL
> 5NN OMNI 7 KA9FTM SAM IN 44N JUPITER VE3FXX RON ON 5NN DELTA 580
> N5IL HAROLD IN 55N VE3DWI TONY ON 599 ORION 2 N8JE JIM OH 339
> KO8S KARL IN 44N OMNI D N0EN0 RICH KS 55N ICOM756 N8ME MARK OH 55N
> W6WT JACK CA 34N K8MAZ MARK MI 54N OMNI 7
>
>
> ----------
> <http://www.avast.com/>
>
> This email is free from viruses and malware because avast! Antivirus
> <http://www.avast.com/> protection is active.
>
>
>

# 2824. Re: last night's cw net 8/07/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 22:17:26 UTC
From: <gandalfthegrey66@...>
Topic: 2804  Message: 2824

Hi Ron

Correction on N8TJE Ted Ohio 339

and your right it was a bear. Thanks and 73

Consider it done ....

Ron, wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2825. Re: [ten_tec_radio_net] Re: ten_tec_radio_net] Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 22:22:07 UTC
From: <gandalfthegrey66@...>
Topic: 2819  Message: 2825

Although I was too late to check in on the 20M CW net, I wanted Ron to know that he was 599+ here in Georgia last night!

Jumping electrons! What connection you have with the propagation gods??

Can I rub elbows with you?? (smile)

72

Ron, wb1hga

TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2826. Re: [ten_tec_radio_net] Re: ten_tec_radio_net] Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 22:39:52 UTC
From: Reed Krenn
Topic: 2819  Message: 2826

Hi Ron,

I should clarify: there was some QSB, never enough that I couldn't hear you, but when you were up, you were WAY up! Of course, I'm moving in about a month from my GA mountain QTH to the flatlands of central Florida, so we'd better rub elbows *soon*!!!

61 (73 minus a few),

Reed / WW3A

On Thu, Aug 7, 2014 at 6:22 PM, gandalfthegrey66@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>
>
>
> Although I was too late to check in on the 20M CW net, I wanted Ron to
> know that he was 599+ here in Georgia last night!
>
> Jumping electrons! What connection you have with the propagation gods??
>
> Can I rub elbows with you?? (smile)
>
> 72
>
> Ron, wb1hga
>
> TT CW NCS
>
>
>
> ----------
> <http://www.avast.com/>
>
> This email is free from viruses and malware because avast! Antivirus
> <http://www.avast.com/> protection is active.
>
>
>

# 2827. Re: Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-07 22:59:28 UTC
From: Ron
Topic: 2807  Message: 2827

There is always the alternative ...
Get on your Harley and ride.
That's what I do sometimes.
"Life begins when you get a Harley".

72
Ron wb1hga
TT CW NCS

No point in even trying to check in on Mon or Wed nights. Sent LI several times last night with 1200W, no joy. Will wait till fall when things settle down. Much doubling and tripling.

# 2828. Re: [ten_tec_radio_net] Re: Wed. 20 mtr SSB net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-08 00:07:49 UTC
From: W3LI
Topic: 2807  Message: 2828

For sure. Sent u a mail at ur ARRL address. Take a look.
Andy

>_____
> From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Sent: Thursday, August 7, 2014 6:59 PM
>Subject: [ten_tec_radio_net] Re: Wed. 20 mtr SSB net results
>
>
>
>
>
>
>There is always the alternative ...
>Get on your Harley and ride.
>That's what I do sometimes.
>"Life begins when you get a Harley".
>
>
>72
>Ron wb1hga
>TT CW NCS
>
>
>
>
>
>No point in even trying to check in on Mon or Wed nights. Sent LI several times last night with 1200W, no joy. Will wait till fall when things settle down. Much doubling and tripling.
>
>>
>
>
>
>
>
>
>

# 2829. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-08 00:32:19 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2829

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 8-6-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2831. Congrats to KC2QMA 4 UR 200th Checkin

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-08 01:27:39 UTC
From: n2kpc@...
Topic: 2831  Message: 2831

To KC2QMA, John a job well done and Thank You for time and hard work to the TEN-TEC Nets.
And the live streaming of the TEN-TEC Nets too.
73,
Lloyd N2KPC NCS RNCS PR

# 2832. Congrats to AC2MW Mike for his 50th.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-08 01:35:50 UTC
From: n2kpc@...
Topic: 2832  Message: 2832

Mike AC2MW is a new Ham and a big help to me at the W2ZQ Shack in West Trenton, NJ.
Mike is a fellow member of the DVRA W2ZQ Club and has a new TEN-TEC on order.
Thank You Mike for all to do for the TEN-TEC Nets and me.
73,
Lloyd N2KPC NCS RNCS PR

# 2833. Re: TenTec mega sale (chart)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-08 16:09:51 UTC
From: Robert Johnston
Topic: 2730  Message: 2833

updated. please share your order number and date and xcvr type to be added to the chart;

anyone with an order date of July 10-12 or 18-24 or Aug 2-now especially ;-)

Order Date

Order #

Invoice #

Item

Shipped

Rcv Date

NB?

7/3/14

16691

Eagle

yes

7/26/14

7/3/14

16694

Eagle

yes

7/25/14

7/4/14

16711

Eagle

yes

7/25/14

7/4/14

16719

Eagle

yes

7/25/14

7/4/14

16722

Eagle

yes

7/30/14

7/5/14

16757

Eagle

yes

7/31/14

yes

7/5/14

16761

Eagle

yes

7/5/14

16764

Eagle

yes

7/31/14

not yet

7/5/14

16766

Eagle

yes

7/5/14

16775

Eagle

yes

8/1/14

not yet

7/6/14

16784

Eagle

yes

8/1/14

not yet

7/6/14

16811

Eagle

yes

8/1/14

7/7/14

16826

Eagle

7/7/14

16828

Eagle

7/8/14

16864

Eagle

7/8/14

16865

Omni VII

7/9/14

16883

Eagle

7/9/14

12935

Eagle

7/13/14

16950

Eagle

7/15/14

16981

13142

Eagle

7/15/14

16992

Eagle

7/17/14

17019

Argo VI

7/25/14

17095

Eagle

7/27/14

17103

Coffee Mugs

yes

7/30/14

7/28/14

13369

Omni VII

7/29/14

13414

Eagle

7/29/14

17146

Eagle

7/29/14

17148

Eagle

7/31/14

13522

Eagle

8/1/14

17240

Argo VI

# 2834. RE: TenTec mega sale (chart)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-09 05:00:14 UTC
From: Robert Johnston
Topic: 2730  Message: 2834

Date Order #Invoice Item Shipped Rcv Date NB?

7/3/14 16691 Eagle yes 7/26/14

7/3/14 16694 Eagle yes 7/25/14

7/4/14 16711 Eagle yes 7/25/14

7/4/14 16719 Eagle yes 7/25/14

7/4/14 16722 Eagle yes 7/30/14

7/5/14 16757 Eagle yes 7/31/14 yes

7/5/14 16761 Eagle yes

7/5/14 16764 Eagle yes 7/31/14 not yet

7/5/14 16766 Eagle yes

7/5/14 16775 Eagle yes 8/1/14 not yet

7/6/14 16784 Eagle yes 8/1/14 not yet

7/6/14 16811 Eagle yes 8/1/14

7/7/14 16826 Eagle

7/7/14 16828 Eagle

7/7/14 16839 Eagle

7/7/14 12822 Eagle

7/8/14 16864 Eagle

7/8/14 16865 Omni VII

7/9/14 16883 Eagle

7/9/14 12935 Eagle

7/11/14 13039 Eagle

7/13/14 16950 Eagle

7/15/14 16981 13142 Eagle

7/15/14 16992 Eagle

7/17/14 17019 Argo VI

7/25/14 17095 Eagle

7/28/14 13369 Omni VII

7/29/14 13414 Eagle

7/29/14 17146 Eagle

7/29/14 17148 Eagle

7/30/14 17161 Eagle

7/30/14 17168 Omni VII

7/31/14 13522 Eagle

8/1/14 17240 Argo VI

# 2835. TEN-TEC Nets tomorrow Sunday 8-10-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-10 02:20:24 UTC
From: n2kpc@...
Topic: 2835  Message: 2835

The SFI is only 113, A-index 004, K-index 0
10 Meter Propagation is poor so please lend a hand relaying if you can.
The Geomag Field is inactive.
We will give it our best.

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.
C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2836. TEN-TEC Nets Today Sunday 8-10-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-10 13:26:01 UTC
From: n2kpc@...
Topic: 2836  Message: 2836

Bring a Friend today, maybe a future Ham or maybe the kid from next door.
Demo Amatuer Radio when you can and TEN-TEC too.

http://www.hamqsl.com/solar.html
0 Attachment

The SFI is only 113, A-index 004, K-index 2
10 Meter Propagation is Poor, 40 Meter Propagation is Fair so please lend a hand relaying if you can.
The Geomag Field is Quiet
We will give it our best.

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.
C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2839. TEN-TEC 10 Meter SSB Net had 11 Checkins Today Sunday 8-10-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-11 01:49:09 UTC
From: n2kpc@...
Topic: 2839  Message: 2839

Propagation was tough in NJ with a SFI dropping to 108. A-index 009, K-index 2.
We had 11 Checkins NJ-10, PA-1.
Hopefully the Sunspots will show next week.
73,
Lloyd N2KPC NCS RNCS PR

# 2840. Ten Tec 40 mtr CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-11 21:39:45 UTC
From: <gandalfthegrey66@...>
Topic: 2840  Message: 2840

tonight at 7:30 Eastern time (23:30 Z).
40 mtrs 7063 +/-

Please try not to QRM by doubling or tripling.
Wait and send agn. I will log you into the call list.
Because we do not know how the band will be, please
help others to ck in by relay (QNB).

There is a 13WPM speed limit. This means send
any speed you are comfortable up to 13 WPM.

Hams wants to learn code we shouldn’t discourage them.
The purpose of this net is to encourage CW activity and
practice rx and sending. The fun is also working by checking
in to the nets and earning Ten Tec certificates.

72
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2841. CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-12 00:29:09 UTC
From: Tony
Topic: 1193  Message: 2841

☐Roger, KI8DU,?
Thanks for doing the CW net tonight Roger. Sigs were great here up North.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2842. Monday night 40 Mtr CW Net Report 8_11_14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-12 00:46:25 UTC
From: ki8du1@...
Topic: 2842  Message: 2842

1) W3TS MIKE PA ORION

2) KA9FTM SAM IN JUPITER

3) K9QED PHIL IL OMNI 7

4) K8MAZ MARK MI OMNI 7

5) N8TJE TED OH OMNI 7

6) W2DD GEORGE NJ JUPITER

7) W3LI ANDY PA ORION 2

8) WA4GQG KEVIN NC TRITON 4

9) VE3DWI TONY ON ORION 2

10) KD4AR SONNY GA OMNI 7

11) KT4NN PETER FL 718

KI8DU / Roger / NCS

# 2843. 20 mtr TEN-TEC SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-13 17:45:38 UTC
From: Tony
Topic: 2843  Message: 2843

☐Hi all,

Just to remind you that the Wednesday SSB net will be on in 15 minutes on 14.325 MHz.

73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 2844. 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-13 17:46:46 UTC
From: Ron
Topic: 2512  Message: 2844

Yes its time for the Ten Tec. Cw net tonight.
On 14063 7:30 Eastern time (2330 Z).

Please listen before you send last 2 letters of your call.
Doing so will help reduce Doubling or tripling.
If I send a letter follow by ? it means that station send agn.

As we all know, the band has not been stellar of late so
We both need to be on our toes to ensure accuracy.
QSB can make for extra wrk.
I will also rely on QNB (relay) for assistance.

See you there.
Ron wb1hga
TT CW NCS

# 2845. Wed. Aug.-13-2014 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-13 20:07:09 UTC
From: Tony Lelieveld
Topic: 2845  Message: 2845
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

Conditions were extremely lousy hi... hi. However, with the help of Andy W3LI and Jason AD0CP (thanks guys) we managed to get 24 stations checked in.

73, Tony VE3DWI.
**********
Tony VE3DWI

Wednesday AUG-13-2014 20 mtr TEN-TEC SSB net.

1) W2DD GEORGE NJ ORION-2 (first station heard)

2) KA2NBB DICK NJ CORSAIR-2

3) KC4DYM RAY GA FLEX-3000

4) W3LI ANDY PA ORION-2

5) KB5MD ROY AR ORION-2

6) WB1HGA RON MA ARGONAUT-2

7) KD4AR SONNY GA OMNI-7

8) W4CM CECIL VA ONMI-7

9) N0ENO RICH KS CORSAIR-2

10) AI0D BILL AZ OMNI-6

11) AE7KB BILL AZ JUPITER

12) KO8S KARL MI OMNI-D-SER C

13) W4PBG CHIP MD OMNI-7

14) WB0FTL LES IA EAGLE

15) AD0CP JASON KS CORSAIR-2

16) KE4IED ED PA OMNI-7

17) WW3A REED GA ORION

18) K2BLC LEE NJ EAGLE

19) NI2F TOM NY EAGLE

20) N8TJE TED OH OMNI-7

21) VE3MXT MARIANNE ON ORION-2

22) KI8DU ROGER WV JUPITER

23) KA1CUH DENNIS MA JUPITER

24) VA2ASS ANDY QC FT-101

# 2846. I'm going to the Huntsville Hamfest are you?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-13 23:49:30 UTC
From: kc2qma@...
Topic: 2846  Message: 2846

Hello all it looks like I will have some time this weekend to go to the Huntsville hamfest I'm just planning on going just for the first day. But if I feel up to it I will stay for the second day.

Does anyone know if TT will be there?
Is anyone from our TT radio group going to be there?

73/KC2QMA
John

# 2848. Re: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 00:32:23 UTC
From: Bob McGraw - K4TAX
Topic: 2846  Message: 2848

It is my understanding that TENTEC will be in attendance and have a booth at the Huntsville Hamfest. Also John Henry will be speaking on "Understanding and Customizing Arduino Based Transceivers". This seminar will take place in the Madison Room at 1400 on Saturday August 16. The Madison Room is in Embassy Suites across the bridge.

Personally, I will be in attendance on both Saturday and Sunday. I look forward to seeing and meeting many of you.

73
Bob, K4TAX

----- Original Message -----
From: kc2qma@comcast.net [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, August 13, 2014 6:49 PM
Subject: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

Hello all it looks like I will have some time this weekend to go to the Huntsville hamfest I'm just planning on going just for the first day. But if I feel up to it I will stay for the second day.

Does anyone know if TT will be there?

Is anyone from our TT radio group going to be there?

73/KC2QMA

John

# 2849. Killing Killer Asteroids with Nuclear Explosives

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 02:52:07 UTC
From: n2kpc@...
Topic: 2849  Message: 2849

https://us-mg5.mail.yahoo.com/neo/launch?.rand=0esve41fqr0oo#
Today at 4:19 PM
Killing Killer Asteroids with Nuclear Explosives
Killing Killer Asteroids with Nuclear Explosives
We've all see Armageddon, but just how real is the threat to humanity from asteroids or other near-Earth objects (NEOs)? According to scientists, it's very real. So real, in fact, that the United Nations Committee on the Peaceful Uses of Outer Space recently created a special action team dedicated to gathering and analyzing data on NEOs http://links.govdelivery.com/track?type=click&enid=ZWFzPTEmbWFpbGluZ2lkPTIwMTQwODEzLjM1MDA2MjgxJm1lc3NhZ2VpZD1NREItUFJELUJVTC0yMDE0MDgxMy4zNTAwNjI4MSZkYXRhYmFzZWlkPTEwMDEmc2VyaWFsPTE3MDI1ODkxJmVtYWlsaWQ9bjJrcGNAYXJybC5uZXQmdXNlcmlkPW4ya3BjQGFycmwubmV0JmZsPSZleHRyYT1NdWx0aXZhcmlhdGVJZD0mJiY=&&&100&&&http://www.space.com/26811-dangerous-asteroid-earth-defense-plan.html and the danger they pose to our planet.
Any NEO greater than a half-mile in diameter can become a deadly threat, and the likelihood is very high that a killer asteroid will eventually find itself on a collision course with Earth. When that day comes, we will need to have a plan. With the help of Los Alamos' Cielo supercomputer – a 1.35 petaflop/s machine built by Cray – Los Alamos astrophysicist Robert Weaver is working on developing one option: using a nuclear explosive to stop a killer asteroid in its tracks.
Click here <http://bit.ly/1stspOO http://links.govdelivery.com/track?type=click&enid=ZWFzPTEmbWFpbGluZ2lkPTIwMTQwODEzLjM1MDA2MjgxJm1lc3NhZ2VpZD1NREItUFJELUJVTC0yMDE0MDgxMy4zNTAwNjI4MSZkYXRhYmFzZWlkPTEwMDEmc2VyaWFsPTE3MDI1ODkxJmVtYWlsaWQ9bjJrcGNAYXJybC5uZXQmdXNlcmlkPW4ya3BjQGFycmwubmV0JmZsPSZleHRyYT1NdWx0aXZhcmlhdGVJZD0mJiY=&&&101&&&http://bit.ly/1stspOO> to watch a video about using Cielo to create a model of the effect of a one-megaton nuclear energy source on the type of asteroid that might some day threaten Earth.

Watch the Lab's video stories on the LANL YouTube Channel:
https://www.youtube.com/user/LosAlamosNationalLab http://links.govdelivery.com/track?type=click&enid=ZWFzPTEmbWFpbGluZ2lkPTIwMTQwODEzLjM1MDA2MjgxJm1lc3NhZ2VpZD1NREItUFJELUJVTC0yMDE0MDgxMy4zNTAwNjI4MSZkYXRhYmFzZWlkPTEwMDEmc2VyaWFsPTE3MDI1ODkxJmVtYWlsaWQ9bjJrcGNAYXJybC5uZXQmdXNlcmlkPW4ya3BjQGFycmwubmV0JmZsPSZleHRyYT1NdWx0aXZhcmlhdGVJZD0mJiY=&&&102&&&https://www.youtube.com/user/LosAlamosNationalLab
http://links.govdelivery.com/track?type=click&enid=ZWFzPTEmbWFpbGluZ2lkPTIwMTQwODEzLjM1MDA2MjgxJm1lc3NhZ2VpZD1NREItUFJELUJVTC0yMDE0MDgxMy4zNTAwNjI4MSZkYXRhYmFzZWlkPTEwMDEmc2VyaWFsPTE3MDI1ODkxJmVtYWlsaWQ9bjJrcGNAYXJybC5uZXQmdXNlcmlkPW4ya3BjQGFycmwubmV0JmZsPSZleHRyYT1NdWx0aXZhcmlhdGVJZD0mJiY=&&&103&&&http://content.govdelivery.com/accounts/USLANL/bulletins/c9c390?reqfrom=share

# 2850. RE: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 05:55:52 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2846  Message: 2850

Don’t forget to drop by the Vibroplex booth and say howdy to Scott Robbins, W4PA.

Tell him Rick says hi, and he will probably show you why. ;-)

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Thursday, August 14, 2014 2:32 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

□

It is my understanding that TENTEC will be in attendance and have a booth at the Huntsville Hamfest. Also John Henry will be speaking on "Understanding and Customizing Arduino Based Transceivers". This seminar will take place in the Madison Room at 1400 on Saturday August 16. The Madison Room is in Embassy Suites across the bridge.

Personally, I will be in attendance on both Saturday and Sunday. I look forward to seeing and meeting many of you.

73

Bob, K4TAX

----- Original Message -----

From: kc2qma@... [ten_tec_radio_net] <mailto:kc2qma@...%20[ten_tec_radio_net]>

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, August 13, 2014 6:49 PM

Subject: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

Hello all it looks like I will have some time this weekend to go to the Huntsville hamfest I'm just planning on going just for the first day. But if I feel up to it I will stay for the second day.

Does anyone know if TT will be there?

Is anyone from our TT radio group going to be there?

73/KC2QMA

John

# 2851. RE: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 11:21:41 UTC
From: kc2qma@...
Topic: 2846  Message: 2851

Hey Bob that's great news I will stop by the TT booth. Rick I will tell Scott you said hello.

73/KC2QMA
John

# 2852. Re: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 11:36:38 UTC
From: Bob McGraw - K4TAX
Topic: 2846  Message: 2852

OK will do. FY I - The Vibroplex booth and the Tentec booth are across the aisle from each other.

73
Bob, K4TAX

----- Original Message -----
From: 'Rick - DJ0IP / NJ0IP' Rick@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, August 14, 2014 12:55 AM
Subject: RE: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

Don’t forget to drop by the Vibroplex booth and say howdy to Scott Robbins, W4PA.

Tell him Rick says hi, and he will probably show you why. ;-)

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Thursday, August 14, 2014 2:32 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

□

It is my understanding that TENTEC will be in attendance and have a booth at the Huntsville Hamfest. Also John Henry will be speaking on "Understanding and Customizing Arduino Based Transceivers". This seminar will take place in the Madison Room at 1400 on Saturday August 16. The Madison Room is in Embassy Suites across the bridge.

Personally, I will be in attendance on both Saturday and Sunday. I look forward to seeing and meeting many of you.

73

Bob, K4TAX

----- Original Message -----

From: kc2qma@... [ten_tec_radio_net]

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, August 13, 2014 6:49 PM

Subject: [ten_tec_radio_net] I'm going to the Huntsville Hamfest are you?

Hello all it looks like I will have some time this weekend to go to the Huntsville hamfest I'm just planning on going just for the first day. But if I feel up to it I will stay for the second day.

Does anyone know if TT will be there?

Is anyone from our TT radio group going to be there?

73/KC2QMA

John

# 2853. Re: 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 13:24:41 UTC
From: ktschwab@...
Topic: 2512  Message: 2853

Ron, I4THX gave you a call twice trying to check into the CW net Weds night; guess you did not hear him. After that, I did not hear him anymore. 73, KO8S, Karl

# 2854. Customer Service

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 14:30:05 UTC
From: race3fan@...
Topic: 2854  Message: 2854

I always thought Ten Tec had the best customer service in ham radio, but I think they have some competition.My Palstar AT-500 that I have used over a year stopped tuning on 160 meters. I called them about my problem, and was transferred to their engineer, Paul.... who just happens to be the Chief Engineer, President, and CEO (and founder) of the company. We talked for several minutes and he explained a lot about the tuner, and what was probably wrong. Something I did no doubt. He suggested I return it for repair.Their factory is in Piqua, Ohio (near Dayton), and a 2+ hour trip from my Indiana QTH. I sent the tuner via standard UPS on Tuesday. It was received at Palstar on Wednesday, and repaired and shipped back on Thursday. On Thursday morning a technician (Candy, I think) called me and explained that she replaced a relay board and did a couple of updates while she was working on it. Total cost was a little over 40 bucks. Palstar has a good American made product, and I was pleasantly surprised by the excellent, personal customer service I received. I wanted to pass my experience along to others here who appreciate American products and good service.

# 2855. RE: [ten_tec_radio_net] Customer Service

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 14:58:29 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 2854  Message: 2855

This is excellent news.

Nice to see that service , at least with American companies, is still great.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Thursday, August 14, 2014 4:30 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Customer Service

I always thought Ten Tec had the best customer service in ham radio, but I think they have some competition.My Palstar AT-500 that I have used over a year stopped tuning on 160 meters. I called them about my problem, and was transferred to their engineer, Paul.... who just happens to be the Chief Engineer, President, and CEO (and founder) of the company. We talked for several minutes and he explained a lot about the tuner, and what was probably wrong. Something I did no doubt. He suggested I return it for repair.Their factory is in Piqua, Ohio (near Dayton), and a 2+ hour trip from my Indiana QTH. I sent the tuner via standard UPS on Tuesday. It was received at Palstar on Wednesday, and repaired and shipped back on Thursday. On Thursday morning a technician (Candy, I think) called me and explained that she replaced a relay board and did a couple of updates while she was working on it. Total cost was a little over 40 bucks. Palstar has a good American made product, and I was pleasantly surprised by the excellent, personal customer service I received. I wanted to pass my experience along to others here who appreciate American products and good service.

# 2856. Re: [ten_tec_radio_net] Customer Service

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 15:06:27 UTC
From: ki8du1@juno.com
Topic: 2854  Message: 2856
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2857. results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 20:11:19 UTC
From: <gandalfthegrey66@...>
Topic: 2857  Message: 2857

My goodness what a workout!
Quick and erractic QSB making copy bit difficult.
It is easy to miss one letter that makes all the difference.
Everyone who did make the log, give yourselves a round of applause!

I also noticed more Eagles starting to show up. And where are
them Rebels?? I had logged them during the first few weeks.

72
Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2858. Re: [ten_tec_radio_net] Customer Service

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 20:20:31 UTC
From: Steve K9DY
Topic: 2854  Message: 2858

Sorry Roger, usually it signs my signature line automatically.  It did this time.....

73,

Steve K9DY

---
From: "'ki8du1@...' ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, August 14, 2014 11:06 AM
Subject: Re: [ten_tec_radio_net] Customer Service

----- Forwarded Message -----

Racefan....

Good Morning. In all due respect, I think that you should Identify yourself by Posting your Callsign. Its pretty much the standard here.

Regards

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "race3fan@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: [ten_tec_radio_net] Customer Service
Date: 14 Aug 2014 07:30:05 -0700

---
The #1 Worst Carb Ever?
Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/53ecd0b3edfac50b37d98st01duc

I always thought Ten Tec had the best customer service in ham radio, but I think they have some competition.My Palstar AT-500 that I have used over a year stopped tuning on 160 meters.  I called them about my problem, and was transferred to their engineer, Paul.... who just happens to be the Chief Engineer, President, and CEO (and founder) of the company.  We talked for several minutes and he explained a lot about the tuner, and what was probably wrong.  Something I did no doubt.  He suggested I return it for repair.Their factory is in Piqua, Ohio (near Dayton), and a 2+ hour trip from my Indiana QTH.  I sent the tuner via standard UPS on Tuesday.  It was received at Palstar on Wednesday, and repaired and shipped back on Thursday.  On Thursday morning a technician (Candy, I think)

called me and explained that she replaced a relay board and did a couple of updates while she was working on it.  Total cost was a little over 40 bucks.  Palstar has
a good American made product, and I was pleasantly surprised by the excellent, personal customer service I received.  I wanted to pass my experience along to others here who appreciate American products and good service.

# 2859. Re: [ten_tec_radio_net] Customer Service

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 20:24:22 UTC
From: Steve K9DY
Topic: 2854  Message: 2859

Oversight on my part.  I expected the signature to be inserted automatically.  I did not want to clutter everyone's email by resending it.

73,

Steve K9DY

---
From: "'ki8du1@juno.com' ki8du1@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, August 14, 2014 11:06 AM
Subject: Re: [ten_tec_radio_net] Customer Service

----- Forwarded Message -----

Racefan....

Good Morning. In all due respect, I think that you should Identify yourself by Posting your Callsign. Its pretty much the standard here.

Regards

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "race3fan@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: [ten_tec_radio_net] Customer Service
Date: 14 Aug 2014 07:30:05 -0700

---
The #1 Worst Carb Ever?
Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/53ecd0b3edfac50b37d98st01duc

I always thought Ten Tec had the best customer service in ham radio, but I think they have some competition.My Palstar AT-500 that I have used over a year stopped tuning on 160 meters.  I called them about my problem, and was transferred to their engineer, Paul.... who just happens to be the Chief Engineer, President, and CEO (and founder) of the company.  We talked for several minutes and he explained a lot about the tuner, and what was probably wrong.  Something I did no doubt.  He suggested I return it for repair.Their factory is in Piqua, Ohio (near Dayton), and a 2+ hour trip from my Indiana QTH.  I sent

the tuner via standard UPS on Tuesday.  It was received at Palstar on Wednesday, and repaired and shipped back on Thursday.  On Thursday morning a technician (Candy, I think) called me and explained that she replaced a relay board and did a couple of updates while she was working on it.  Total cost was a little over 40 bucks.  Palstar has a good American made product, and I was pleasantly surprised by the excellent, personal customer service I received.  I wanted to pass my experience along to others here who appreciate American products and good service.

# 2860. Re: [ten_tec_radio_net] Customer Service

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 21:49:16 UTC
From: ki8du1@juno.com
Topic: 2854  Message: 2860

Hi Steve / K9DY

Nice Story on your Original Post.

There's nothing like Customer Service...after the Sale. Its good to hear about Positive Customer Experiences right here in our own backyard.

Thanks for sharing....

CU on the Nets

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "Steve K9DY race3fan@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] Customer Service
Date: Thu, 14 Aug 2014 13:24:22 -0700

_____
The End of the "Made-In-China" Era
The impossible (but real) technology that could make you impossibly rich.
http://thirdpartyoffers.juno.com/TGL3131/53ed2f263b9692f266dd0st04duc

# 2861. Re: [ten_tec_radio_net] results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 21:55:10 UTC
From: Tony
Topic: 2857  Message: 2861

Hi Ron,
Could you please include the list? It'd be nice for all of us to see who we can hear AND make it on to the list.
Thanks, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: gandalfthegrey66@... [ten_tec_radio_net]
Sent: Thursday, August 14, 2014 16:13
To: John Occhipinti
Reply To: ten_tec_radio_net@yahoogroups.com
Cc: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] results 20 mtr cw net

?

My goodness what a workout!

Quick and erractic QSB making copy bit difficult.

It is easy to miss one letter that makes all the difference.

Everyone who did make the log, give yourselves a round of applause!

?

I also noticed more Eagles starting to show up. And where are

them Rebels?? I had logged them during the first few weeks.

?

72

Ron wb1hga

TT CW NCS

(http://www.avast.com/)

This email is free from viruses and malware because avast! Antivirus
(http://www.avast.com/) protection is active.

# 2862. Re: 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-14 22:10:50 UTC
From: <gandalfthegrey66@...>
Topic: 2512  Message: 2862

Ron, I4THX gave you a call twice trying to check into the CW net Weds night; guess you did not hear him. After that, I did not hear him anymore. 73, KO8S, Karl

Hello Karl,
Thank you for participating.
Regarding NCS not being able to copy,
In situations like this, you can send (after last qso) “QNB” then ur call.
I will send “QNB K”.

You then attempt to contact that station for relay. After you have all data,
you send “QNB” and ur call.
I will send “ur call “K”.
You then relay your data.
I repeat data for confirmation.
Finis.

Too bad we did not get to log him. That is second week in row I cud
not hear DX. That is why during any net, relay stations are important.

see u on Monday night.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2864. Ham Radio Payload to Circle the Moon

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 01:44:17 UTC
From: n2kpc@...
Topic: 2864  Message: 2864

Ham Radio Payload to Circle the Moon
A lunar flyby with a ham radio payload transmitting JT65B mode on 145.990 MHz is expected to take place toward the end of this year, giving earthbound radio amateurs the opportunity to receive some otherworldly DX signals as the payload flies around the Moon. China has announced http://news.xinhuanet.com/english/china/2014-08/10/c_133546027.htm plans to launch a lunar orbiter carrying a 14 kg battery-powered payload known as 4M-LXS, which was developed at LuxSpace. Signals from the Amateur Radio payload can be decoded using the free WJST http://physics.princeton.edu/pulsar/K1JT/ software by Joe Taylor, K1JT. The orbiter is one of the test models for Beijing's new lunar probe Chang'e-5, which will land on the moon, collect samples, and return to Earth. The launch, planned for 4th quarter 2014, is aimed at testing technologies that are vital for the success of the spacecraft. The orbiter will be launched into Lunar Transfer Orbit and then perform a lunar flyby before re-entering Earth's atmosphere after 9 days. The orbiter, which arrived by air in Xichang, Sichuan, on Sunday, August 10, has been transported to the Xichang Satellite Launch Center.
-- Thanks to AMSAT-UK 73, Lloyd N2KPC

# 2865. [TenTec] Jim Wharton resigned today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 02:42:01 UTC
From: Bob McGraw - K4TAX
Topic: 2865  Message: 2865

This is indeed very sad news.

73
Bob, K4TAX

----- Original Message -----
From: "Jim Lowman" <jmlowman@...>
To: <tentec@...>
Sent: Thursday, August 14, 2014 9:35 PM
Subject: [TenTec] Jim Wharton resigned today

> The latest news from the Facebook Alpha-TenTec page.
> Jim Wharton tendered his resignation from Ten-Tec today.
>
> Sad day for all Ten-Tec enthusiasts.
>
> 73 de Jim - AD6CW
>
>

# 2866. Re: [ten_tec_radio_net] [TenTec] Jim Wharton resigned today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 10:32:39 UTC
From: W3LI
Topic: 2865  Message: 2866

Does not surprise me.
Andy,W3LI

>_____
> From: "'Bob McGraw - K4TAX' RMcGraw@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: Ten-Tec-Omni-VII@yahoogroups.com; TenTec_Eagle@yahoogroups.com;
TenTec_539@yahoogroups.com; ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, August 14, 2014 10:42 PM
>Subject: [ten_tec_radio_net] [TenTec] Jim Wharton resigned today
>
>
>This is indeed very sad news.
>
>73
>Bob, K4TAX
>
>
>----- Original Message -----
>From: "Jim Lowman" <jmlowman@...>
>To: <tentec@...>
>Sent: Thursday, August 14, 2014 9:35 PM
>Subject: [TenTec] Jim Wharton resigned today
>
>
>> The latest news from the Facebook Alpha-TenTec page.
>> Jim Wharton tendered his resignation from Ten-Tec today.
>>
>> Sad day for all Ten-Tec enthusiasts.
>>
>> 73 de Jim - AD6CW
>>
>>
>
>
>
>
>------------------------------------
>Posted by: "Bob McGraw - K4TAX" <RMcGraw@...>
>------------------------------------
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>
>Yahoo Groups Links

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# 2867. Re: [TenTec] Jim Wharton resigned today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 10:42:27 UTC
From: dave.drake@...
Topic: 2865  Message: 2867

Best wishes to Jim. I hope his retirement is long and enjoyable.

Dave
W9cmd
Ten Tec Ambassador

# 2868. TEN-TEC NETS ARE ALIVE AND WELL

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 15:26:18 UTC
From: John Occhipinti
Topic: 2868  Message: 2868

In response to the questions and apprehension about changes being made at TEN-TEC, I can assure you that the TEN-TEC nets are alive and well.

Before anyone declares doomsday for TEN-TEC INC., let us see any official release from Alpha/TEN-TEC about any changes being made. I do not take too much stock in any announcements being made on Facebook, on changes being made by any company.

The TEN-TEC Nets will continue no matter what happens at Alpha/TEN-TEC.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2869. Re: cw log

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 15:33:46 UTC
From: <gandalfthegrey66@...>
Topic: 2857  Message: 2869

Ron, the TEN-TEC net results for the 6 nets are being held up, because I have not received the checkin list from you. At this point I do not even know if you had a CW net last night, because you sent me an email yesterday stating that you wanted to cancel the CW nets until next month.

Good morning,

I usually send data the following day.
Depending on my activity (doctor appointment
for one example) determines when I can get the log done.
I sent you the log yesterday. If you have not RX it,
DO LET ME KNOW.

I log everything on paper.
Then I enter that data into the ‘puter.
Then you get it as well as everyone else.
I cannot type on ‘puter and rx same time.
Too distracting.

72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2870. Facebook Link - Wharton Resignation

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 16:30:37 UTC
From: Bob McGraw - K4TAX
Topic: 2870  Message: 2870

As many have asked, here is the link:

https://www.facebook.com/AlphaTenTec

73
Bob, K4TAX

DISCLOSURE:
This is to inform all persons, I am a Tentec Ambassador and I receive compensation according to the Tentec Ambassador program. In addition, I serve as a volunteer beta test person to Tentec for the Omni VII, Eagle and Argonaut VI radios. I hold no employment relationship, no financial interests nor do I conduct any commercial business, direct or indirect, with Tentec.

# 2871. Re: [ten_tec_radio_net] Re: cw log

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 16:31:18 UTC
From: ki8du1@juno.com
Topic: 2857  Message: 2871
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2872. [TenTec] Jim Wharton resigned today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 16:33:59 UTC
From: Bob McGraw - K4TAX
Topic: 2865  Message: 2872

As posted on another relfector. See the post from John Henry as follows.

73
Bob, K4TAX

DISCLOSURE:
This is to inform all persons, I am a Tentec Ambassador and I receive compensation according to the Tentec Ambassador program. In addition, I serve as a volunteer beta test person to Tentec for the Omni VII, Eagle and Argonaut VI radios. I hold no employment relationship, no financial interests nor do I conduct any commercial business, direct or indirect, with Tentec.

----- Original Message -----
From: "John Henry" <jhenry@...>
To: "Discussion of Ten-Tec Equipment" <tentec@...>
Sent: Friday, August 15, 2014 7:46 AM
Subject: [TenTec] Jim Wharton resigned today

> Jim Wharton was presented with an offer he could not refuse. Simple.
> Unfortunately, it means he is leaving TEN-TEC, he will surely be missed by
> many at TEN-TEC, Alpha, RF Concepts, the general ham community, local
> area,
> etc.
> He will be able to spend more time with his family, have an enjoyable job,
> enjoy his grand kids more, just a good all around decision for him.
>
> Now, on to TEN-TEC, Alpha, RF Concepts. We are handling this change as we
> would any change, figure out how to handle it, sort of fill the shoes, and
> continue on with business as usual. No announcements forthcoming, no gloom
> and doom, we are still going to Huntsville, still going to Dayton next
> year, still going to introduce new products, and keep building newer and
> better product for years to come.
> I know I'm not the marketing guy, and I'm sure there will be more official
> news/stuff come later, as we get things changed, corrected, moving, etc.
> But, felt I should stifle any gloomers/doomers here. TEN-TEC ain't over
> yet, and I have at least 20 more good years in me and I want them to end
> at
> TEN-TEC.
>
> We ALL Wish Jim the best, he is one of a kind.
>
> Thanks, and 73,
> John Henry, KI4JPL
> TEN-TEC Engineering, a Division of RFConcepts LLC
>

> ==========
> John Henry, KI4JPL Phone: 865-453-7172 x234
> Engineering Direct: 865-868-4915
> Fax: 865-428-4483
> TEN-TEC Engineering, a Division of RFConcepts LLC
> 1185 Dolly Parton Parkway
> Sevierville, TN 37862
> www.tentec.com E-Mail: jhenry@...
> ==========
> _____

# 2873. Re: [ten_tec_radio_net] [TenTec] Jim Wharton resigned today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 16:51:37 UTC
From: John Occhipinti
Topic: 2865  Message: 2873

Bob, thank you for forwarding this to our Group.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'Bob McGraw - K4TAX' RMcGraw@Blomand.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>As posted on another relfector. See the post from John Henry as follows.
>
>73
>Bob, K4TAX
>
>DISCLOSURE:
>This is to inform all persons, I am a Tentec Ambassador and I receive
>compensation according to the Tentec Ambassador program. In addition, I
>serve as a volunteer beta test person to Tentec for the Omni VII, Eagle
>and Argonaut VI radios. I hold no employment relationship, no financial
>interests nor do I conduct any commercial business, direct or indirect,
>with Tentec.
>
>----- Original Message -----
>From: "John Henry" <jhenry@tentec.com>
>To: "Discussion of Ten-Tec Equipment" <tentec@contesting.com>
>Sent: Friday, August 15, 2014 7:46 AM
>Subject: [TenTec] Jim Wharton resigned today
>
>> Jim Wharton was presented with an offer he could not refuse. Simple.
>> Unfortunately, it means he is leaving TEN-TEC, he will surely be missed by
>> many at TEN-TEC, Alpha, RF Concepts, the general ham community, local
>> area,
>> etc.
>> He will be able to spend more time with his family, have an enjoyable job,
>> enjoy his grand kids more, just a good all around decision for him.
>>
>> Now, on to TEN-TEC, Alpha, RF Concepts. We are handling this change as we
>> would any change, figure out how to handle it, sort of fill the shoes, and
>> continue on with business as usual. No announcements forthcoming, no gloom

>> and doom, we are still going to Huntsville, still going to Dayton next
>> year, still going to introduce new products, and keep building newer and
>> better product for years to come.
>> I know I'm not the marketing guy, and I'm sure there will be more official
>> news/stuff come later, as we get things changed, corrected, moving, etc.
>> But, felt I should stifle any gloomers/doomers here. TEN-TEC ain't over
>> yet, and I have at least 20 more good years in me and I want them to end
>> at
>> TEN-TEC.
>>
>> We ALL Wish Jim the best, he is one of a kind.
>>
>> Thanks, and 73,
>> John Henry, KI4JPL
>> TEN-TEC Engineering, a Division of RFConcepts LLC
>>
>> ==========
>> John Henry, KI4JPL Phone: 865-453-7172 x234
>> Engineering Direct: 865-868-4915
>> Fax: 865-428-4483
>> TEN-TEC Engineering, a Division of RFConcepts LLC
>> 1185 Dolly Parton Parkway
>> Sevierville, TN 37862
>> www.tentec.com E-Mail: jhenry@tentec.com
>> ==========
>> __________
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>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title

a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2874. TEN-TEC NETS CONTINUE AS USUAL

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 19:05:17 UTC
From: John Occhipinti
Topic: 2874  Message: 2874

I, like most have just learned about Jim Wharton resigning from TEN-TEC. As most know, I started the TEN-TEC nets in April 2012 after several years of no TEN-TEC nets. We started with a 40 meter net and added a 20 meter net several months later.

Then in January 2013, Jim Wharton contacted me about starting a Certificate Program. This has been a very successful program.

I will check with Stan Brock and see if TEN-TEC will continue with the Certificate Program. If not, we will seek other avenues to keep this program going. In the meantime I will keep accurate records and your check-in totals will be retroactive when the program is resumed.

Thank you for your support of the TEN-TEC nets.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

gandalfthegrey66@yahoo.com wrote:
>KI8DUROGERWV44NJUPITERKK4BERAYTN559JUPITERKA9FTMSAMIN449JUPITERK9QEDPHILIN449JUPITERKO8SKARLMI579OMNI
DKD4ARSONNYGA559OMNIW2DDGEORGENJ55NJUPITERVE3DWITONYON5NNORION
2K9DYSTEVEIN55NEAGLEN8MEMARKOH55N756PRON0ENORICHKS5NNICOMW4BKIJACKFL579OMNI 7
>
>
>
>
>
>I do not know what happen. This log should have been sent along with my comments.
>
>
>
>sorry for any needless burden on anyone.
>
>
>
>72
>
>Ron wb1hga
>
>TT CW NCS

>
>
>
> OBJ
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>

# 2875. WELCOME NEW MEMBERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 21:11:46 UTC
From: John Occhipinti
Topic: 695  Message: 2875

I want to personally welcome the 2 new people that joined the ten_tec_radio_net Group today. Feel free to upload pictures of your hamshack, antennas, family and even your pets.

You can also send pertinent information to the FILES section. You can even send ATTACHMENTS.

I look forward to checking you into the TEN-TEC nets this Sunday.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2876. Re: [ten_tec_radio_net] results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 22:23:45 UTC
From: ki8du1@juno.com
Topic: 2857  Message: 2876
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2877. Re: [ten_tec_radio_net] results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-15 23:52:24 UTC
From: Ron
Topic: 2857  Message: 2877

U mean again? I just repost it this afternoon. If didn't receive yet please let me Know.
Ron wb1hga
-------- Original message --------
From: "'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
Date:08/15/2014 6:23 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results 20 mtr cw net

Hi again Ron / WB1HGA I want to thank you for letting us know about your Station Setup during the Nets. I used to have a HW-8, cool little radio.... On another Note: As Tony requested, it would be nice to see the 20 mtr Net Log. Could you Post it? Regards; Roger / KI8DU in WV ********** Please note: message attached From: "Tony va3dwi@gmail.com [ten_tec_radio_net]" To: ten_tec_radio_net@yahoogroups.com Subject: Re: [ten_tec_radio_net] results 20 mtr cw net Date: Thu, 14 Aug 2014 17:55:10 -0400 _____ Virginia Drivers: (Aug 2014): New "Rule" Leaves Virginia Drivers Furious!
http://thirdpartyoffers.juno.com/TGL3131/53ee8899ee71a8992f17st02duc
--- ---
--- Yahoo Groups Links

# 2879. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 00:13:52 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2879

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 8-13-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2880. Re: [ten_tec_radio_net] results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 00:40:52 UTC
From: ki8du1@juno.com
Topic: 2857  Message: 2880
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2881. Re: [ten_tec_radio_net] results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 00:50:53 UTC
From: Tony
Topic: 2857  Message: 2881

Roger,
Yes, I received it too. Indeed Ron's email of Aug. 14 did not have the list of check-ins☐. That's why I indicated it would be nice to have so that we ourselves can compare who made it into the list compared to whom we could hear.

I too have wondered, at times, whether emails got through properly as on occasions I have had to repeatedly send in results before John received it. I guess things are not always perfect hi... hi.
73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
Sent: Friday, August 15, 2014 20:41
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results 20 mtr cw net

?

Ron,

I haven't seen anything. Anyone else get it?

tks

Roger / KI8DU in WV

**********

Please note: message attached

From: "Ron gandalfthegrey66@... [ten_tec_radio_net]"
To: Ten Tec
Subject: Re: [ten_tec_radio_net] results 20 mtr cw net
Date: Fri, 15 Aug 2014 19:52:24 -0400

---
Virginia Drivers:
(Aug 2014): New "Rule" Leaves Virginia Drivers Furious!
http://thirdpartyoffers.juno.com/TGL3131/53eea8a1b0d8828a14686st03duc

# 2883. Re: [ten_tec_radio_net] results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 01:03:58 UTC
From: ki8du1@juno.com
Topic: 2857  Message: 2883
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2884. Re: [ten_tec_radio_net] results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 01:19:17 UTC
From: Ron
Topic: 2857  Message: 2884

Well
I"'m glad SOMEBODY got it (smile).

This was suppose to out on Thursday.  You rx my comments but no log.
I did not know until today from John a inquiry abt the log.

Yes Tony on the need to check for any errors.
That is the purposd of that.

Okay now we all gud  until nx week.

72
Ron wb1hga

-------- Original message --------
From: "Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 08/15/2014 8:50 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results 20 mtr cw net

Roger,
Yes, I received it too. Indeed Ron's email of Aug. 14 did not have the list of check-ins□. That's why I indicated it would be nice to have so that we ourselves can compare who made it into the list compared to whom we could hear.

I too have wondered, at times, whether emails got through properly as on occasions I have had to repeatedly send in results before John received it. I guess things are not always perfect hi... hi.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: 'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]
Sent: Friday, August 15, 2014 20:41
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results 20 mtr cw net

Ron,

I haven't seen anything. Anyone else get it?

tks

Roger / KI8DU in WV

**********

Please note: message attached

From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] results 20 mtr cw net
Date: Fri, 15 Aug 2014 19:52:24 -0400

---
Virginia Drivers:
(Aug 2014): New "Rule" Leaves Virginia Drivers Furious!
http://thirdpartyoffers.juno.com/TGL3131/53eea8a1b0d8828a14686st03duc

# 2885. Re: [ten_tec_radio_net] results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 01:34:47 UTC
From: Tony
Topic: 2857  Message: 2885

Who's Al Gore??? Just kidding Roger☐. Gud luck.
Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
Sent: Friday, August 15, 2014 21:05
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results 20 mtr cw net

?

Hi Tony, I just checked my trash thinking that I may have deleted it. Wasn't there either. I'll open up a Trouble Ticket with Al Gore hi hi

Tks

Roger / KI8DU in WV

**********

Please note: message attached

From: "Tony va3dwi@... [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results 20 mtr cw net
Date: Fri, 15 Aug 2014 20:50:53 -0400

---
Virginia Drivers:
(Aug 2014): New "Rule" Leaves Virginia Drivers Furious!
http://thirdpartyoffers.juno.com/TGL3131/53eeae1dd276b2e1d2353st04duc

# 2886. The U.S. Gulf Coast at Night Picture from ISS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 03:16:22 UTC
From: n2kpc@...
Topic: 2886  Message: 2886

http://www.nasa.gov/sites/default/files/iss040e090540.jpg

Back to Gallery
Text Size Share on facebook http://www.nasa.gov/content/the-us-gulf-coast-at-night/#29 http://www.nasa.gov/content/the-us-gulf-coast-at-night/#Share on twitter http://www.nasa.gov/content/the-us-gulf-coast-at-night/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services166 http://www.nasa.gov/content/the-us-gulf-coast-at-night/#

The U.S. Gulf Coast at Night

ISS040-E-090540 (9 Aug. 2014) --- One of the Expedition 40 crew members aboard the International Space Station photographed this nighttime image showing city lights in at least half a dozen southern states from some 225 miles above the home planet. Lights from areas in the Gulf Coast states of Texas, Louisiana, Mississippi and Alabama, as well as some of the states that border them on the north, are visible

The Great OZ , KY4OZ is down there somewhere, I am looking for the Orange Light, I mean Dot. HiHi.
73,
Lloyd N2KPC

# 2887. Best Wishes to Jim Wharton

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 03:46:02 UTC
From: n2kpc@...
Topic: 2887  Message: 2887

Our Best Whishes to Jim Wharton and his Family.
God Bless Them.
Family comes first and a Heart felt Thank You for all that you have done for us all above and beyond the call of duty.
I wish to Thank Jim for all the hard work and time he has given to TEN-TEC, The TEN-TEC NETS, The TEN-TEC Family and me.
Jim Wharton will forever be part of the TEN-TEC Family.
I was very glad to work with Jim and everybody else at Dayton this year and thank him for the help and kind words that he said.
So like a good book that you can't put down, we will move on to yet another chapter.

Thank You John Henry for the update, that made my wife and I feel better about the newsflash.
73,
Gaye KB2YOA and Lloyd N2KPC

# 2888. Changes @ TEN-TEC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 19:00:41 UTC
From: no4a@...
Topic: 2888  Message: 2888

It appears that the reflectors have been active recently with the news of my resignation from TEN-TEC. I have taken a position with Syncro Manufacturing a contract manufacturer and will be their Regional Director, Business Development. This is the industry I was in before I came to TEN-TEC 11 years ago. With the acquisition of TEN-TEC by RF Concepts a lot of positive things have happened here in Sevierville, as many of you know we had a fantastic response to our latest sale, and we are back at Hamfests with Stan and John Henry at Huntsville Hamfest this weekend. Engineering is busy with new ideas. Manufacturing is working very hard acquiring additional material to fill the backlog of radios. We have hired two new people in our production department and are looking for more. The future for RF Concepts looks very bright; the company is and will be a force to be reckoned with.

My decision to leave was entirely my own and a very difficult one to make. TEN-TEC and Alpha are two companies that are made up of lots of great people and one person does not make the company. The two companies are strong and are poised to get stronger. I wish them all the best and will continue to use my Eagle mobile on the nets as I travel the eastern States. I encourage all of you to continue to support both companies as I will and I am sure there will be lots of great products in the future for all of us to enjoy.

73

Jim Wharton NO4A

# 2889. Re: [ten_tec_radio_net] Changes @ TEN-TEC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-16 19:06:53 UTC
From: W3LI
Topic: 2888  Message: 2889

Jim, thank u for some positive news and not just gossip.

Good luck with your future endeavors. The best to u and the family.

Andy, W3LI

>_____
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>It
appears that the reflectors have been active recently with the news
of my resignation from TEN-TEC. I have taken a position with Syncro
Manufacturing a contract manufacturer and will be their Regional
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before I came to TEN-TEC 11 years ago.With the acquisition of TEN-TEC by RF Concepts a lot
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things have happened here in Sevierville, as many of you know we had
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>My
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of great people and one person does not make the company. The two
companies are strong and are poised to get stronger. I wish them all
the best and will continue to use my Eagle mobile on the nets as I
travel the eastern States. I encourage all of you to continue to
support both companies as I will and I am sure there will be lots of
great products in the future for all of us to enjoy.
>73
>Jim
Wharton  NO4A
>
>
>
>
>

# 2890. Re: Changes @ TEN-TEC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-17 04:10:16 UTC
From: n2kpc@...
Topic: 2888  Message: 2890

Thank You Jim for the email.
A Great Job Well done.
Good luck in the new job.
God Bless you and yours.
73,
Lloyd N2KPC

# 2891. TEN-TEC Nets Today Sunday 8-17-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-17 04:18:55 UTC
From: n2kpc@...
Topic: 2891  Message: 2891

http://www.hamqsl.com/solar.html

SFI-112, A-index-003, K-index-2, Geomag Field Quiet

C U THERE
The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.Lloyd N2KPC is Net ControlThe TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.John K3UR is Net Control.The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.John K3UR is Net Control.The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.Ron WB1HGA is Net Control.The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.Tony VE3DWI is Net Control.The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.Ron WB1HGA is Net Control.The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.Go to QRZ and type KC2QMA.Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity.
C U THERE,
LLOYD N2KPC NCS RNCS PR

# 2892. Re: Changes @ TEN-TEC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-17 16:16:40 UTC
From: k1fpv@...
Topic: 2888  Message: 2892

Thank you Jim for everything you have done in your years at Ten-Tec. As a Ten-Tec customer, I've always thought highly of Ten-Tec and the job you and your predecessors have done there. Best of luck in your future endeavors, and I will look for that NO4A/M signal when on the air!With that said, I look forward to new products from Ten-Tec and the best of support from John Henry and the staff at Ten-Tec. This is one Ten-Tec customer and Ambassador who is excited about the future.73,BillK1FPV

# 2894. TEN-TEC 10 Meter Net giong on 28.440 USB still

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-17 17:47:37 UTC
From: n2kpc@...
Topic: 2894  Message: 2894

145.pm still happing C U There.
N2KPC NCS RNCS PR

# 2895. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net giong on 28.440 USB still

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-17 19:36:53 UTC
From: Ron
Topic: 2894  Message: 2895

Swing ant. towards TX, your just in the noise level

Ron/N5QV

---
From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 17, 2014 12:47 PM
Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net giong on 28.440 USB still

145.pm still happing C U There.
N2KPC NCS RNCS PR

# 2896. TEN-TEC 10 METER SSB NET HAD 18 CHECKINS TODAY 8-17-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-17 21:12:40 UTC
From: n2kpc@...
Topic: 2896  Message: 2896

We had 18 Checkins, NJ-14, PA-3, NY-1.
The band was a little better but not great.
Thank You once again.
73,
Lloyd N2KPC NCS RNCS PR

# 2898. RE: [ten_tec_radio_net] CW Software

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-18 05:02:23 UTC
From: Ed Drannbauer
Topic: 2795  Message: 2898

Thanks Bob for the reply. I haven’t trip and of the CW programs yet, but was trying PSK 31 using the 712 and the Omni VII with DigiPan other night. It was working great.

However, I try again today, and nothing but issues. The Omni VII will go switch over to TX even though I didn’t transmit anything. It will only stop if I unplug the 712, or turn the rig off.

I’m not sure if the issue is related, I’m now finding that half of the time I can no longer switch between AF and RF, or PBT and BW when I push in the knobs to toggle between the two. They seem to have a mind of their own. I couldn’t hear a contact today because my AF was down and when I tried to turn it up, it wouldn’t change from RF.

Any ideas what might be going on?

73, Ed

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Wednesday, August 06, 2014 9:15 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Software

□

Yes, I use the Tentec 712 USB Soundcard interface. The computer is running either Windows XP {sp3} or the laptop is running Vista. Both work equally well. As to software; I use FLDIGI, MixW3, HRD/DM780, WSJT, WSPR and Digipan for my digital modes. All except WSJT and WSPR offer a CW mode.

I usually transmit using my paddle and the internal keyer of the radio, but let the software "copy along". You will find, at least from my experience, if a station is sending by keyboard then the decode result is quite good. However, it the OP is sending by hand, unless he has a really good fist, the decode won't be near as good. To that extent, some of the suggested programs work better at the decode process than others. And of course, static bursts and signal fades will hamper the decode results.

As to running CW, you will find that USB mode on the radio and use MCW as the mode on the software. As long as you keep the speech processor off, the TX AF level such that you do not get into the ALC range, your signal will be very clean.

All of those listed above are either free, or free for a 30 day trial, so I suggest downloading each one and determine which you feel works best for you. And of course there are others that work as well.

73

Bob, K4TAX

----- Original Message -----

From: <mailto:edrann@gmail.com%20[ten_tec_radio_net]> edrann@... [ten_tec_radio_net]

To: <mailto:ten_tec_radio_net@yahoogroups.com> ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, August 06, 2014 3:26 PM

Subject: [ten_tec_radio_net] CW Software

Is anyone here using the Ten Tec 712 USB adapter to connect a Ten Tec radio to their PC to check into the CW net?

If so, what software are you using? That's something I've always been curious to try.

I'm going to try to learn CW and do it the old fashioned way, but until then, I thought this might be a great way to take advantage of the Omni VII capabilities. Any tips would be appreciated.

-Ed. KE4IED

# 2899. CW Net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-18 17:02:17 UTC
From: <gandalfthegrey66@...>
Topic: 2899  Message: 2899

Hello Ten Tekkies,

The CW net begins at 7:30 Eastern Time (0130 Z)
on 7063+/-
The speed limit is any speed up to 13 wpm. (no speeders)
Everyone is invited, Your radio need not be Ten Tec.

Dust off the paddles/key, Here is your chance to try out and
practice your CW skills.

see you tonight
72
Ron, wb1hga
Ten Tec CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2900. Bob sure pulled them in on the 20 mtr SSB Sunday!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-18 17:43:06 UTC
From: ktschwab@...
Topic: 2900  Message: 2900

Bob, N1XQJ (ME), relaying for net control, John, K3UR, sure pulled in the check ins on last Sunday's 20 mtr Ten-Tec SSB net! Bob's signal here in Detroit was outstanding, and if it wasn't for Bob, I would probably not been in the log! Thanks Bob for being there, staying on the net for a while, not just in and out! Great job! 73, de Karl, KO8S (MI)

# 2901. Re: [ten_tec_radio_net] CW Software

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-18 13:06:57 UTC
From: Bob McGraw - K4TAX
Topic: 2795  Message: 2901

I found that to be the case with an earlier version of WSJT. The most current version does not cause this.

Regarding the AF Gain / RF Gain. A MASTER RESET will be required. This could be the result of and erroneous RS-232 command sent to the radio that was not released by the software. I would disconnect the RS-232 port cable at the radio and unplug the 712 USB Soundcard interface from the radio. Then perform the MASTER RESET. Once done, make sure the radio is working correctly before you connect the 712 to the AUX port and before you connect to the RS-232 port. Also, if you are using a USB to RS-232 converter, these have been known to cause issues. Some work better than others, some work and some don't.

In general with programs and CAT control, I've found the "shut down" sequence to be very important. Thus I close the application in the computer, then shut the radio off, shut the radio PS off, then shut the computer off. Depending on your system, computer, applications running and such, you may find a different shut down sequence is required.

73
Bob, K4TAX

----- Original Message -----
From: 'Ed Drannbauer' edrann@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, August 18, 2014 12:02 AM
Subject: RE: [ten_tec_radio_net] CW Software

Thanks Bob for the reply. I haven’t trip and of the CW programs yet, but was trying PSK 31 using the 712 and the Omni VII with DigiPan other night. It was working great.

However, I try again today, and nothing but issues. The Omni VII will go switch over to TX even though I didn’t transmit anything. It will only stop if I unplug the 712, or turn the rig off.

I’m not sure if the issue is related, I’m now finding that half of the time I can no longer switch between AF and RF, or PBT and BW when I push in the knobs to toggle between the two. They seem to have a mind of their own. I couldn’t hear a contact today because my AF was down and when I tried to turn it up, it wouldn’t change from RF.

Any ideas what might be going on?

73, Ed

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Wednesday, August 06, 2014 9:15 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Software

□

Yes, I use the Tentec 712 USB Soundcard interface. The computer is running either Windows XP {sp3} or the laptop is running Vista. Both work equally well. As to software; I use FLDIGI, MixW3, HRD/DM780, WSJT, WSPR and Digipan for my digital modes. All except WSJT and WSPR offer a CW mode.

I usually transmit using my paddle and the internal keyer of the radio, but let the software "copy along". You will find, at least from my experience, if a station is sending by keyboard then the decode result is quite good. However, it the OP is sending by hand, unless he has a really good fist, the decode won't be near as good. To that extent, some of the suggested programs work better at the decode process than others. And of course, static bursts and signal fades will hamper the decode results.

As to running CW, you will find that USB mode on the radio and use MCW as the mode on the software. As long as you keep the speech processor off, the TX AF level such that you do not get into the ALC range, your signal will be very clean.

All of those listed above are either free, or free for a 30 day trial, so I suggest downloading each one and determine which you feel works best for you. And of course there are others that work as well.

73

Bob, K4TAX

----- Original Message -----

From: edrann@... [ten_tec_radio_net]

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, August 06, 2014 3:26 PM

Subject: [ten_tec_radio_net] CW Software

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If so, what software are you using? That's something I've always been curious to try.

I'm going to try to learn CW and do it the old fashioned way, but until then, I thought this might be a great way to take advantage of the Omni VII capabilities. Any tips would be appreciated.

-Ed. KE4IED

# 2903. RE: [ten_tec_radio_net] CW Software

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 01:52:22 UTC
From: Ed Drannbauer
Topic: 2795  Message: 2903

Thanks again. The master reset seems to work. I'll pay more attention to how I'm shutting things down in the future.

73, Ed

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Monday, August 18, 2014 9:07 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Software

□

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From: 'Ed Drannbauer' edrann@... [ten_tec_radio_net]
<mailto:edrann@...%20[ten_tec_radio_net]>

To: ten_tec_radio_net@yahoogroups.com <mailto:ten_tec_radio_net@yahoogroups.com>

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----- Original Message -----

From: <mailto:edrann@...%20[ten_tec_radio_net]> edrann@... [ten_tec_radio_net]

To: <mailto:ten_tec_radio_net@yahoogroups.com> ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, August 06, 2014 3:26 PM

Subject: [ten_tec_radio_net] CW Software

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-Ed. KE4IED

# 2904. Re: [ten_tec_radio_net] CW Software

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 02:08:59 UTC
From: Bob McGraw - K4TAX
Topic: 2795  Message: 2904

Glad it straightened out for you and there was really no problem. Just the "1"s and "0"s got out of order.

73
Bob, K4TAX

----- Original Message -----
From: 'Ed Drannbauer' edrann@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, August 18, 2014 8:52 PM
Subject: RE: [ten_tec_radio_net] CW Software

Thanks again. The master reset seems to work. I'll pay more attention to how I'm shutting things down in the future.

73, Ed

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Monday, August 18, 2014 9:07 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Software

□

I found that to be the case with an earlier version of WSJT. The most current version does not cause this.

Regarding the AF Gain / RF Gain. A MASTER RESET will be required. This could be the result of and erroneous RS-232 command sent to the radio that was not released by the software. I would disconnect the RS-232 port cable at the radio and unplug the 712 USB Soundcard interface from the radio. Then perform the MASTER RESET. Once done, make sure the radio is working correctly before you connect the 712 to the AUX port and before you connect to the RS-232 port. Also, if you are using a USB to RS-232 converter, these have been known to cause issues. Some work better than others, some work and some don't.

In general with programs and CAT control, I've found the "shut down" sequence to be very important. Thus I close the application in the computer, then shut the radio off, shut the radio PS off, then shut the computer off. Depending on your system, computer, applications running and such, you may find a different shut down sequence is required.

73

Bob, K4TAX

----- Original Message -----

From: 'Ed Drannbauer' edrann@... [ten_tec_radio_net]

To: ten_tec_radio_net@yahoogroups.com

Sent: Monday, August 18, 2014 12:02 AM

Subject: RE: [ten_tec_radio_net] CW Software

Thanks Bob for the reply. I haven’t trip and of the CW programs yet, but was trying PSK 31 using the 712 and the Omni VII with DigiPan other night. It was working great.

However, I try again today, and nothing but issues. The Omni VII will go switch over to TX even though I didn’t transmit anything. It will only stop if I unplug the 712, or turn the rig off.

I’m not sure if the issue is related, I’m now finding that half of the time I can no longer switch between AF and RF, or PBT and BW when I push in the knobs to toggle between the two. They seem to have a mind of their own. I couldn’t hear a contact today because my AF was down and when I tried to turn it up, it wouldn’t change from RF.

Any ideas what might be going on?

73, Ed

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Wednesday, August 06, 2014 9:15 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Software

□

Yes, I use the Tentec 712 USB Soundcard interface. The computer is running either Windows XP {sp3} or the laptop is running Vista. Both work equally well. As to software; I use FLDIGI, MixW3, HRD/DM780, WSJT, WSPR and Digipan for my digital modes. All except WSJT and WSPR offer a CW mode.

I usually transmit using my paddle and the internal keyer of the radio, but let the software "copy along". You will find, at least from my experience, if a station is sending by keyboard then the decode result is quite good. However, it the OP is sending by hand, unless he has a really good fist, the decode won't be near as good. To that extent, some of the suggested programs work better at the decode process than others. And of course, static bursts and signal fades will hamper the decode results.

As to running CW, you will find that USB mode on the radio and use MCW as the mode on the software. As long as you keep the speech processor off, the TX AF level such that you do not get into the ALC range, your signal will be very clean.

All of those listed above are either free, or free for a 30 day trial, so I suggest downloading each one and determine which you feel works best for you. And of course there are others that work as well.

73

Bob, K4TAX

----- Original Message -----

From: edrann@... [ten_tec_radio_net]

To: ten_tec_radio_net@yahoogroups.com

Sent: Wednesday, August 06, 2014 3:26 PM

Subject: [ten_tec_radio_net] CW Software

Is anyone here using the Ten Tec 712 USB adapter to connect a Ten Tec radio to their PC to check into the CW net?

If so, what software are you using? That's something I've always been curious to try.

I'm going to try to learn CW and do it the old fashioned way, but until then, I thought this might be a great way to take advantage of the Omni VII capabilities. Any tips would be appreciated.

-Ed. KE4IED

# 2909. Re: ten_tec_radio_net] NEW RELAY STATION COMES ON BOARD

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 13:48:53 UTC
From: John Occhipinti
Topic: 2909  Message: 2909

Andy, I am so sorry that I failed to include you with the other relay stations. You are a very important part of all 6 TEN-TEC nets. Your dedication and faithfulness week after week, month after month and year after year has made the TEN-TEC nets so popular and successful.

Again, I want to express my deep apology to you for neglecting to mention your name and callsign with the other TEN-TEC net relay stations. This was not done intentionally and I want to let you know that you are an integral part of the TEN-TEC nets.

Andy, I have a special connection with you, as I lived in Pennsylvania for 36 years before moving here to Metro Atlanta 16 years ago. I also worked in the Pocono Mountain Area and saw Pocono International Raceway being built in the 1960's.

I look forward to hearing you on the TEN-TEC nets this Sunday and enjoying the excellent work you do with the relays.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"W3LI crustyham58@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
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>What happened to W3LI????
>
>Andy!!!
>
>
>From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, August 19, 2014 5:39 AM
>Subject: [ten_tec_radio_net] NEW RELAY STATION COMES ON BOARD
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# 2910. Re: ten_tec_radio_net] NEW RELAY STATION COMES ON BOARD

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 13:48:53 UTC
From: John Occhipinti
Topic: 2909  Message: 2910

Andy, I am so sorry that I failed to include you with the other relay stations. You are a very important part of all 6 TEN-TEC nets. Your dedication and faithfulness week after week, month after month and year after year has made the TEN-TEC nets so popular and successful.

Again, I want to express my deep apology to you for neglecting to mention your name and callsign with the other TEN-TEC net relay stations. This was not done intentionally and I want to let you know that you are an integral part of the TEN-TEC nets.

Andy, I have a special connection with you, as I lived in Pennsylvania for 36 years before moving here to Metro Atlanta 16 years ago. I also worked in the Pocono Mountain Area and saw Pocono International Raceway being built in the 1960's.

I look forward to hearing you on the TEN-TEC nets this Sunday and enjoying the excellent work you do with the relays.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
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The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"W3LI crustyham58@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
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>What happened to W3LI????
>
>Andy!!!
>
>
>From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, August 19, 2014 5:39 AM
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# 2911. RE: [ten_tec_radio_net] Re: results tonight's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 16:08:27 UTC
From: Ron
Topic: 2902  Message: 2911

Guess I wanted to be sure ... (smile)
I tried doing logging without pencil tonight.
Guess I didn't do too bad.
I still find using the pc bit distracting.

72
Ron wb1hga
TT CW NCS

# 2912. Re: [ten_tec_radio_net] Re: results tonight's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 16:35:04 UTC
From: Tony
Topic: 2902  Message: 2912

Ron,
When I do relays and the Wednesday SSB net, I still☐ log on paper and transfer it to a text file later. I am not a "touch typist" and find the computer a distraction too.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, August 19, 2014 12:09
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: results tonight's cw net

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Ron wb1hga
TT CW NCS

# 2913. Re: keyboard versus pencil

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 17:27:22 UTC
From: <gandalfthegrey66@...>
Topic: 2902  Message: 2913

Ron,
When I do relays and the Wednesday SSB net, I still☐ log on paper and transfer it to a text file later. I am not a "touch typist" and find the computer a distraction too.
73, Tony VE3DWI.

I drive the club members crazy on FD. All stations are connected via N1MM (or is it NN).
I be doing cw with pencil and paper.

Hell, it takes too long to find the darn letter on keyboard.

72
Ron, wb1hga
“QRP, when u care to send the very least”

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This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2914. Re: ten_tec_radio_net] Re: results tonight's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 17:31:02 UTC
From: John Occhipinti
Topic: 2914  Message: 2914

Tony, I do the same as you. I list all checkins on a sheet of paper that I have prepared with 4 columns across, from left to right which have the headers of,
CALLSIGN.....FIRST NAME.....LOCATION.....RADIO...

After receiving the list of checkins from the other Net Control Stations, I input all the info from the sheets into the Data Base in the computer.

As I am doing this I am watching for the new Certificate Winners and I document this before printing out the complete Data Base.

Then I staple the checkin sheets to the printed Data Base. I have these copies stored from the first TEN-TEC net that I started in April 2012 all the way up to the present time. I average about 10 hours each week, which includes running the 40 meter and 20 meter SSB Nets on Sunday a doing the paperwork for the Certificate Data Base and sending this to the ten_tec_radio_net Group.

In between all of this, I have a "Senior Moment" from time to time. When this happens, I try all I can to make things right. Everybody must be satisfied.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

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>Sent: Tuesday, August 19, 2014 12:09
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>To: Ten Tec
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>Reply To: ten_tec_radio_net@yahoogroups.com
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><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg {

font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2916. Re: [ten_tec_radio_net] Re: results tonight's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-19 20:36:35 UTC
From: W3LI
Topic: 2902  Message: 2916

Ron, the way I increased my keyboard speed is to work contests even if ur not actively in the contest. Also, find Morse runner on the web, the best practice ever. It was recommended to me by Sean Kutzko at the ARRL.
Absolutely fantastic trainer for speed and typing.

Andy, W3LI

>_____
> From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Sent: Tuesday, August 19, 2014 12:08 PM
>Subject: RE: [ten_tec_radio_net] Re: results tonight's cw net
>
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>
>Guess I wanted to be sure ... (smile)
>I tried doing logging without pencil tonight.
>Guess I didn't do too bad.
>I still find using the pc bit distracting.
>
>
>72
>Ron wb1hga
>TT CW NCS
>
>
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>
>

# 2917. GEOMAGNETIC STORM, AURORAS SEEN FROM SPACE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-20 19:29:56 UTC
From: n2kpc@...
Topic: 2917  Message: 2917

GEOMAGNETIC STORM, AURORAS SEEN FROM SPACE: A moderate (G2-class http://www.swpc.noaa.gov/NOAAscales/index.html#GeomagneticStorms) geomagnetic storm that erupted following a CME strike on August 19th is subsiding now http://www.swpc.noaa.gov/rt_plots/kp_3d.html. At its peak, the storm sparked auroras around both poles visible from the ground and from space. Astronaut Reid Wiseman took this picture from the window of the International Space Station:
https://twitter.com/astro_reid/status/501867289910992897/photo/1
"Never in my wildest dreams did I imagine this," tweeted Wiseman (@astro_reid https://twitter.com/astro_reid). "Unbelievable."
Around the Arctic Circle where the midnight sun has overwhelmed auroras since Spring, observers caught their first glimpse of Northern Lights in months "At one point a massive corona http://spaceweathergallery.com/indiv_upload.php?upload_id=100755 unfolded just over my head!" reports Alexander Kuznetsov from the Finnish Lapland. "It was a great season opener," added Pekka Hyytinen of Tampere, Finland. "I also caught a lightning strike in one of my photos http://spaceweathergallery.com/indiv_upload.php?upload_id=100759."
Solar wind conditions are unsettled but calming as Earth passes through the wake of the CME. NOAA forecasters estimate a waning 30% to 15% chance of more geomagnetic storms during the next 24 hours. Aurora alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
Realtime Aurora Photo Gallery http://spaceweathergallery.com/aurora_gallery.html
MORNING SHOW CONTINUES: Light pollution? No problem. The morning conjunction of Venus and Jupiter is bright enough to see through the worst urban glare. Jeff Dai sends this picture from metropolitan Chongqing, China:
http://spaceweathergallery.com/indiv_upload.php?upload_id=100762&PHPSESSID=up7p69dcmt47kv5gvjod74ubq1
"I woke up at 5 AM to enjoy this celestial dawn above the cityscape," says Dai. "It was gorgeous."
Dai took the picture on August 20th, two days after Venus and Jupiter were barely 0.2o apart. Many observers have stopped looking now that the planets are separating, but as Dai's photo shows, they are still a beautiful pair. So set your alarm for dawn: the morning show continues. A date of special interest is August 23rd when the crescent Moon joins the planets to form a must-see celestial triangle. A video
https://www.youtube.com/watch?v=yK57BMj2Vj4&feature=youtu.be from NASA previews the meeting.
Realtime Conjunction Photo Gallery http://spaceweathergallery.com/
THE POTENCY OF "WEAK" FLARES: For the past month, the sun has been mostly quiet with only a smattering of C-
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=5qfegi6jv65i74mo35327rbff4
and B-class
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=5qfegi6jv65i74mo35327rbff4
solar flares. As flares go, these are puny. In fact, when the sun is crackling with flares no stronger than B-class, we often say that "solar activity is very low."
But is it, really? A B-class solar flare packs a bigger punch than is generally supposed. Consider this specimen photographed by Harald Paleske of Weißenfels/ OT Langendorf, Germany, on August 17th:

http://spaceweathergallery.com/indiv_upload.php?upload_id=100537
"This was a B8-class flare in sunspot AR2144," says Paleske. "Despite poor seeing, I was able to capture a high-resolution view of the explosion using my 225mm Unigraph solartelescope."
The violence frozen in these snapshots belies the idea that this was a weak explosion. And indeed it was not. A typical B-class solar flare releases as much energy as 100 million WWII atomic bombs. Only on the sun, which is itself a 1027 ton self-contained nuclear explosion, would such a blast be considered puny.
So the next time you hear that the forecast calls for "low solar activity," remember ... everything is relative. Today's forecast, by the way, calls for low solar activity with only a 10% chance of M-class
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=5qfegi6jv65i74mo35327rbff4
solar flares.
Realtime Comet Photo Gallery http://spaceweathergallery.com/comet_gallery.html
Realtime Meteor Photo Gallery http://spaceweathergallery.com/meteor_gallery.html
Realtime NLC Photo Gallery http://spaceweathergallery.com/nlc_gallery.html

All Sky Fireball Network Every night, a network of NASA all-sky cameras
http://fireballs.ndc.nasa.gov/ scans the skies above the United States for meteoritic fireballs. Automated software maintained by NASA's Meteoroid Environment Office calculates their orbits, velocity, penetration depth in Earth's atmosphere and many other characteristics. Daily results are presented here on Spaceweather.com.
On Aug. 20, 2014, the network reported 46 fireballs.
(37 sporadics, 4 kappa Cygnids, 4 Perseids, 1 Southern delta Aquariid)
http://spaceweather.com/images2014/20aug14/orbits.gif?PHPSESSID=5qfegi6jv65i74mo35327rbff4
In this diagram of the inner solar system, all of the fireball orbits intersect at a single point--Earth. The orbits are color-coded
http://spaceweather.com/images/colors.gif?PHPSESSID=5qfegi6jv65i74mo35327rbff4 by velocity, from slow (red) to fast (blue). [Larger image http://spaceweather.com/images2014/20aug14/orbits.gif?PHPSESSID=5qfegi6jv65i74mo35327rbff4] [movies http://fireballs.ndc.nasa.gov/20140820.html]

Near Earth Asteroids Potentially Hazardous Asteroids (PHAs
http://neo.jpl.nasa.gov/neo/groups.html) are space rocks larger than approximately 100m that can come closer to Earth than 0.05 AU. None of the known PHAs is on a collision course with our planet, although astronomers are finding new ones
http://www.minorplanetcenter.org/iau/lists/Dangerous.html all the time. On August 20, 2014 there were 1494 potentially hazardous asteroids.
Recent & Upcoming Earth-asteroid encounters: Asteroid Date(UT)
Miss Distance
Size
2001 RZ11 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2001 RZ11&orb=1 Aug 17
34.2 LD
2.2 km
2013 WT67 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2013 WT67&orb=1 Aug 17
16.1 LD
1.1 km
2013 RZ53 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2013 RZ53&orb=1 Sep 9
1.9 LD
3 m
2002 CE26 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2002 CE26&orb=1 Sep 9

47.9 LD
1.8 km
2009 RR http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2009 RR&orb=1 Sep 16
2 LD
34 m
2006 GQ2 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2006 GQ2&orb=1 Sep 19
65.9 LD
1.1 km
2009 FG19 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2009 FG19&orb=1 Sep 26
34.6 LD
1.1 km
2014 NE52 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2014 NE52&orb=1 Sep 30
61.2 LD
1.1 km
2001 EA16 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2001 EA16&orb=1 Oct 7
35.5 LD
1.9 km
2011 TB4 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2011 TB4&orb=1 Oct 9
5.8 LD
34 m
2003 UC20 http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=2003 UC20&orb=1 Oct 31
52.4 LD
1.0 km

Notes: LD means "Lunar Distance." 1 LD = 384,401 km, the distance between Earth and the Moon. 1 LD also equals 0.00256 AU. MAG is the visual magnitude of the asteroid on the date of closest approach. Essential web links http://www.swpc.noaa.gov/ NOAA Space Weather Prediction Center http://www.swpc.noaa.gov/ The official U.S. government space weather bureau http://www.atoptics.co.uk/ Atmospheric Optics http://www.atoptics.co.uk/ The first place to look for information about sundogs, pillars, rainbows and related phenomena. http://sdo.gsfc.nasa.gov/ Solar Dynamics Observatory http://sdo.gsfc.nasa.gov/ Researchers call it a "Hubble for the sun." SDO is the most advanced solar observatory ever. http://stereo.gsfc.nasa.gov/ STEREO http://stereo.gsfc.nasa.gov/ 3D views of the sun from NASA's Solar and Terrestrial Relations Observatory http://sohowww.nascom.nasa.gov/ Solar and Heliospheric Observatory http://sohowww.nascom.nasa.gov/ Realtime and archival images of the Sun from SOHO. http://www.swpc.noaa.gov/ftpmenu/forecasts/SRS.html Daily Sunspot Summaries http://www.swpc.noaa.gov/ftpmenu/forecasts/SRS.html from the NOAA Space Environment Center http://www.vsp.ucar.edu/Heliophysics/ Heliophysics http://www.vsp.ucar.edu/Heliophysics/ the underlying science of space weather http://spaceweathertext.com/ http://www.spaceweathertext.com/ http://www.spaceweathertext.com/

73,
Lloyd N2KPC

# 2918. Wallops for NASA Hurricane Airborne Mission

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-20 20:08:35 UTC
From: n2kpc@...
Topic: 2918  Message: 2918

August 20, 2014

MEDIA ADVISORY M14-138

Media Day at Wallops for NASA Hurricane Airborne Mission

http://www.nasa.gov/sites/default/files/m14-138_global_hawk_plane_3_0.jpg

Two NASA Global Hawk remotely piloted aircraft will fly over and around hurricanes to study how they form and intensify. The research flights originate from NASA’s Wallops Flight Facility, Virginia.

Image Credit:
NASA

As the Atlantic Ocean's hurricane season hits its peak, media are invited to visit NASA's latest airborne hurricane research mission using remotely piloted aircraft on Thursday, Sept. 11 from 10 a.m. to 1 p.m. EDT, at the agency's Wallops Flight Facility in Virginia. The Hurricane and Severe Storm Sentinel (HS3) mission is flying two NASA instrumented Global Hawk aircraft to investigate how hurricanes in the Atlantic Ocean basin form and change in intensity. The aircraft are capable of flying as high as to 55,000 feet and can stay airborne for 30 hours. This is the third and final year of the HS3 mission.
During the media event, reporters will meet HS3 scientists and pilots and tour the Global Hawks and the aircraft control center. Reporters also will learn about NASA's climate research program and the new technology the agency is using to better understand hurricanes.
Speakers during the media day include:
-- Bill Wrobel, center director, NASA Wallops Flight Facility
-- Jack Kaye, associate director for research, Earth Science Division, NASA Headquarters, Washington
-- Scott Braun, HS3 principal investigator, NASA Goddard Space Flight Center, Greenbelt, Maryland
-- Chris Naftel, Global Hawk project manager, NASA Armstrong Flight Research Center, Edwards, California
-- Robbie Hood, director of NOAA's Unmanned Aircraft Systems Program, Silver Spring, Maryland
To register for this event, reporters must contact Keith Koehler at keith.a.koehler@nasa.gov mailto:keith.a.koehler@nasa.gov. The registration deadline for non-U.S. citizens has passed. The deadline for U.S. citizens is noon, Tuesday, Sept. 9.
The presentation to the media will be streamed online live beginning at 10 a.m. at:
http://www.ustream.tv/channel/nasa-tv-wallops
http://www.ustream.tv/channel/nasa-tv-wallops
Media interested in asking questions during the presentation via telephone may contact Keith Koehler for the call-in telephone number and passcode.

For more information on the HS3 mission, including video and imagery, visit:
HS3 Hurricane Mission http://www.nasa.gov/hs3

http://www.nasa.gov/hs3

HS3 Hurricane Mission http://www.nasa.gov/hs3 NASA.gov brings you the latest images, videos and news from America's space agency. Get the latest updates on NASA missions, watch NASA TV live, and lea...

View on www.nasa.gov http://www.nasa.gov/hs3
Preview by Yahoo

# 2920. Wed.-Aug-20-2014 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-20 21:14:22 UTC
From: Tony Lelieveld
Topic: 2920  Message: 2920
Attachments: 1 described; binary payloads are missing from this source WARC

John at all,

Again conditions were rough with deep QSB. Had to ask some station 5 or 6 times for all the info but managed to get 30 check-ins. DX for the day was Graham M0CGL from England who had just put up a new (A3S) antenna and I was his first contact with it. I can sure notice the difference now I am using a Heatkit SB-200 linear putting out about 5-600 Watt. Stations can hear me better than I can them. So... it was fun and here is the list.

73 es C U all on 20 mtr CW tonight. Tony, VE3DWI.

Wednesday AUG-20-2014 20 mtr TEN-TEC SSB net.
**********

1) W2DD GEORGE NJ ORION-2 (first station heard)

2) KA2NBB DICK NJ CORSAIR-2

3) KD4AR SONNY GA OMNI-7

4) NI2F TOM NY EAGLE

5) KJ9B KEN IN EAGLE

6) K9ARM/M ANDY TN 857-D

7) KE4IED ED PA OMNI-7

8) K9DY STEVE IN EAGLE

9) N8TJE TED OH OMNI-7

10) KK4BE RAY TN JUPITER

11) N0ENO RICH KS CORSAIR-2

12) AE7KB BILL AZ jupiter

13) M0CGL GRAHAM GB IC-756-PRO-III

14) KO8S KARL MI OMNI-D-SER C

15) WB2LKO MIKE NJ MFJ-9420 (12 WATT)

16) WA4NEL LEWIS VA K3

17) K9QIN TONY GA TS-2000

18) WX5SE SHAWN MS TS-590

19) N3OIO MIKE TN IC-7000

20) VE3MXT MARIANNE ON ORION-2

21) KC5IOA JIM LA ALINCO-DX-SR8

22) KI4NSP TOM NC IC-757-PRO-III

23) K4SDH STEVE SC TS-590

24) KC6HNK CHUCK TX IC-7000

25) N2DWA/M JOHN NJ IC-7100

26) KK4PZC NEIL GA IC-718

27) KD2JOE JOE NJ TS-57-D

28) WK4F BOB SC OMNI-7

29) K4ELI STEVE GA IC-7000

30) KM4BJG KRIS NC AN/GRC-142

# 2921. Re: [ten_tec_radio_net] Re: results tonight's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-20 21:24:39 UTC
From: Tony Lelieveld
Topic: 2902  Message: 2921

Andy, Ron,

Here is the link of the author, VE3NEA, of the "Morse Runner" program. There are a bunch of other pieces of software on his website.

http://www.dxatlas.com/HamVNA/

73, Tony VE3DWI.
**********
----- Original Message -----
From: W3LI crustyham58@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, August 19, 2014 4:36 PM
Subject: Re: [ten_tec_radio_net] Re: results tonight's cw net

Ron, the way I increased my keyboard speed is to work contests even if ur not actively in the contest. Also, find Morse runner on the web, the best practice ever. It was recommended to me by Sean Kutzko at the ARRL.
Absolutely fantastic trainer for speed and typing.

Andy, W3LI

---
From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
Sent: Tuesday, August 19, 2014 12:08 PM
Subject: RE: [ten_tec_radio_net] Re: results tonight's cw net

Guess I wanted to be sure ... (smile)
I tried doing logging without pencil tonight.
Guess I didn't do too bad.
I still find using the pc bit distracting.

72
Ron wb1hga
TT CW NCS

# 2922. Re: Wed.-Aug-20-2014 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-20 21:45:19 UTC
From: k9arm1@...
Topic: 2920  Message: 2922

Tony, thanks for getting me checked in today. I was on the road between Nashville & Huntsville. Your signal would go from S9 to S0 and back during the net. I heard 4 or 5 others checking in.Got the new truck wired over the weekend, this was my first trip with HF radio in about a month. The new F-150 is nearly twice as big as the Ranger (more ground plane), same setup, same antenna mounting, works very well. Looking forward to getting the Eagle soon.

Might try some Hamsticks on a tripod at home, no antennas there yet.

Got a trip to Alpena, MI planned for next week, not too far from you, Tony.

73, Andy K9ARM

# 2923. Re: [ten_tec_radio_net] Re: Wed.-Aug-20-2014 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-20 22:13:26 UTC
From: Tony Lelieveld
Topic: 2920  Message: 2923

Andy,

Good to hear from you. Conditions were weird with very long deep QSB fades. I hope you don't have to pay for the gas on the F-150 hi...hi. Nice that you are back on the band again. Alpena, MI is 95 miles as a crow flies across Lake Huron to my QTH. Save travels.

73, Tony VE3DWI.

----- Original Message -----
From: k9arm1@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, August 20, 2014 5:45 PM
Subject: [ten_tec_radio_net] Re: Wed.-Aug-20-2014 20 mtr SSB Net

Tony, thanks for getting me checked in today. I was on the road between Nashville & Huntsville. Your signal would go from S9 to S0 and back during the net. I heard 4 or 5 others checking in.Got the new truck wired over the weekend, this was my first trip with HF radio in about a month. The new F-150 is nearly twice as big as the Ranger (more ground plane), same setup, same antenna mounting, works very well. Looking forward to getting the Eagle soon.

Might try some Hamsticks on a tripod at home, no antennas there yet.

Got a trip to Alpena, MI planned for next week, not too far from you, Tony.

73, Andy K9ARM

# 2925. tonight's 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-21 00:19:26 UTC
From: <gandalfthegrey66@...>
Topic: 2925  Message: 2925

The band to night was not bad. Able to copy sum weaker ones.
Big thanks to N0ENO, Rick for relay.

VE3DWI TONY ON 5NN ORION 2

W4BKI JACK FL 599 OMNI 7

K9DY STI IN 56N EAGLE

KK4BE RAY TN 44N JUPITER

N8TJE TED OH 5NN OMNI 7

K9QED PHIL IL 55N OMNI 7

KD4AR SONNY GA 57N OMNI 7

N0ENO RICH KS 5NN 746 PRO

W7ANM JERRY OR QRP

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2928. Re: [ten_tec_radio_net] tonight's 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-21 01:35:07 UTC
From: Tony Lelieveld
Topic: 2925  Message: 2928

Interesting Ron. At about 19:51 hr. after N8TJE and K9QED, you dropped right down in the mud and I could copy you only with great difficulty. I thought at first that you dropped your power way down hi...hi. Thanks for doing the CW nets. I greatly enjoy them.

73, Tony VE3DWI.

----- Original Message -----
From: gandalfthegrey66@... [ten_tec_radio_net]
To: John Occhipinti
Cc: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, August 20, 2014 8:19 PM
Subject: [ten_tec_radio_net] tonight's 20 mtr CW net

The band to night was not bad. Able to copy sum weaker ones.
Big thanks to N0ENO, Rick for relay.

VE3DWI TONY ON 5NN ORION 2

W4BKI JACK FL 599 OMNI 7

K9DY STI IN 56N EAGLE

KK4BE RAY TN 44N JUPITER

N8TJE TED OH 5NN OMNI 7

K9QED PHIL IL 55N OMNI 7

KD4AR SONNY GA 57N OMNI 7

N0ENO RICH KS 5NN 746 PRO

W7ANM JERRY OR QRP

---
This email is free from viruses and malware because avast! Antivirus protection is active.

# 2930. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-21 23:39:01 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2930

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 8-20-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2931. A new sunspot turning toward Earth

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-22 20:11:54 UTC
From: n2kpc@...
Topic: 2931  Message: 2931

https://us-mg5.mail.yahoo.com/neo/launch?.rand=1s2gsmhed6cua#
Today at 4:06 AM
Space Weather News for August 22, 2014
http://spaceweather.com http://spaceweather.com/

SOLAR ACTIVITY: Solar activity has been low for weeks. A new sunspot turning toward Earth could change that. AR2149 announced itself on August 21st with a M3-class solar flare that sent waves of ionization coursing through Earth's upper atmosphere. The active region appears capable of more eruptions in the days ahead. Visit http://spaceweather.com http://spaceweather.com/for updates.

73,
Lloyd N2KPC NCS RNCS PR

# 2932. TEN-TEC NETS Tomorrow Sunday 8-24-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-23 15:17:06 UTC
From: n2kpc@...
Topic: 2932  Message: 2932

C U There
The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR

# 2933. TEN-TEC Nets Today Sunday 8-24-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-24 12:32:07 UTC
From: n2kpc@...
Topic: 2933  Message: 2933

http://www.hamqsl.com/solar.html

SFI- 132, A-INDEX-005, K-INDEX-1, Geomag Field - Very Quiet

0 Attachment

C U There

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
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The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR

# 2934. for sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-24 14:52:02 UTC
From: <gandalfthegrey66@...>
Topic: 2934  Message: 2934

In good condition and ready to play:

one Ten Tec kit model 1210 (2 meter inverter)
one Ten Tec kit model 1208 (6 meter inverter)

Has worked reliably for me, now excess to me needs.
$170 for both, includes insured with tracking via USPS.

please reply direct, thank you.

Ron, wb1hga

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2935. 28440 happing now with relays from CA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-24 17:40:37 UTC
From: n2kpc@...
Topic: 2935  Message: 2935

KK6NWQ relaying now ... 73, N2KPC

# 2936. MAGNIFICENT SOLAR FLARE TODAY 8-24-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-24 20:21:06 UTC
From: n2kpc@...
Topic: 2936 Message: 2936

SpaceWeather. com Space Weather News for August 24, 2014 http://spaceweather.com
MAGNIFICENT SOLAR FLARE: A visually beautiful solar flare erupted from the east limb of the sun today. Extreme UV radiation briefly ioniz
To SpaceWeather. com

https://us-mg5.mail.yahoo.com/neo/launch?.rand=8b95595t3akhg#
Today at 3:33 PM
Space Weather News for August 24, 2014http://spaceweather.com http://spaceweather.com/

MAGNIFICENT SOLAR FLARE: A visually beautiful solar flare erupted from the east limb of the sun today. Extreme UV radiation briefly ionized the upper layers of Earth's atmosphere; otherwise, our planet was not in the line of fire. The responsible sunspot will turn toward Earth in the days ahead, boosting chances for geoeffective solar activity as the week unfolds. Visit http://spaceweather.com http://spaceweather.com/for photos and more information.

DID YOU MISS THE FLARE? Next time get a phone call. Solar flare alerts are available from http://spaceweathertext.com http://spaceweathertext.com/(text) and http://spaceweatherphone.com http://spaceweatherphone.com/(voice).

You are subscribed to the Space Weather mailing list, a free service of Spaceweather.com: http://spaceweather.com/services/ http://spaceweather.com/services/.

To unsubscribe click here: http://www.spaceweather2.com/u?id=79T&n=T&l=spaceweather http://www.spaceweather2.com/u?id=79T&n=T&l=spaceweatheror send a blank email to leave-spaceweather-466918G@www.spaceweather2.com mailto:leave-spaceweather-466918G@www.spaceweather2.com

# 2937. TEN-TEC 10 METER SSB NET HAD 18 CHECKINS TODAY 8-24-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-24 21:30:21 UTC
From: n2kpc@...
Topic: 2937  Message: 2937

We had 18 Checkins, NJ-9, CA-5, NY-1, PA-1, TN-1, Costa Rica- 1, Michael, TI5XP.
Thank You for being there and C U next week.
73,
Lloyd N2KPC NCS RNCS PR

# 2938. Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-25 22:31:46 UTC
From: Ron
Topic: 1814  Message: 2938

Folks , I may be 5 or 10 minutes late in starting the net.
Thank you for your understanding.

Ron wb1hga

# 2939. results 40 meter cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-26 16:56:31 UTC
From: <gandalfthegrey66@...>
Topic: 2939  Message: 2939

KI8DU ROGER WV 5NN JUPITER

W3TS MIKE PA 5NN ORION

N8TJE TED OH 5NN OMNI 7

W2DD GEORGE NJ 5NN JUPITER

W4BKI JACK FL 599 OMNI 7

VE3DWI TONY ON 5NN ORION 2

KD4AR SONNY GA 599 OMNI 7

KK4BE RAY IN 5NN JUPITER

N8ME MARK OH 57N ICOM

NI2F/P2 TOM NY 5NN EAGLE

K8MAZ MARK MI 4NN OMNI 7

K9DY STEVE IN 579 OMNI D

W3LI ANDY PA 5NN ORION 2

N0ENO RICK KS 55N CORSAIR

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2940. Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-27 16:55:33 UTC
From: Ron
Topic: 1814  Message: 2940

The Ten Tec cw net at 730 standard time (0130 Z).
On 14063+/-
Pease send last 2 letters of your call when I send "QNI ?"".
When I send "QNB ?" I am looking for any relays.
Also,
Please do not send over 13 wpm.
This net is to encourage others to learn and practice cw.
Also to provide cw activity.
Please, no break neck speeds.
Those wishing to log in at slower speeds, go right ahead.
Do not feel intimidated cause you send slow.
Everyone invited, even non Ten Tec radio owners!

See u tonight
Ron wb1hga
Ten Tec CW NCS

# 2941. 20 mtr SSB net in 26 minutes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-27 17:35:11 UTC
From: Tony Lelieveld
Topic: 2941  Message: 2941

Hi all,

Just to remind you that the Wednesday 20 mtr Ten-Tec SSB net will begin in about 26 min. on 14.325 MHz +/_

C U all there.

73, Tony VE3DWI

# 2942. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-27 19:02:07 UTC
From: ki8du1@juno.com
Topic: 1814  Message: 2942
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2943. Wed Aug-27-2014 Ten-Tec 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-27 21:36:39 UTC
From: Tony Lelieveld
Topic: 2943  Message: 2943
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

Again conditions were VERY poor but with the help of Paul WA0BAG and Rich N0ENO we managed to get some real weak ones. Thanks guys. There was a mobile, which I suspect was Andy K9ARM, but nobody could copy him to get him in the log, sorry Andy. The only MI station, KO8S, was relayed in, I blieve, by Rich N0ENO. Thanks all for checking in to the net.

73, Tony VE3DWI.
**********

Wednesday AUG-27-2014 20 mtr TEN-TEC SSB net.

1) KA2NBB DICK NJ CORSAIR-2 (first station heard)

2) KD4AR SONNY GA OMNI-7

3) AG4P ROGER TN OMNI-6

4) WW3A REED GA ORION

5) KJ9B KEN IN EAGLE

6) KD4NFC BOB FL IC-746-PRO

7) NI4Z CONDY AL OMNI-7

8) KI8DU ROGER WV JUPITER

9) KC8MZR GENE WV 544

10) WB1HGA RON MA FT-450-D

11) WA0BAG PAUL TN ORION

12) W2DD GEORGE NJ ORION-2

13) K2MF BARRY NJ JUPITER

14) AE7KB BILL AZ JUPITER

15) AI0D BILL AZ OMNI-6+

16) KK4BE RAY TN JUPITER

17) WA4GQG KEVIN NC TRITON-4 DIGITAL

18) N0ENO RICH KS CORSAIR-2

19) KO8S KARL MI OMNI-D

20) NI2F/P TOM NY EAGLE

21) AA7EW DAVE AZ IC-706-MIIG

22) W3LI ANDY PA ORION-2

23) KC5JVJ JEFF AZ TS-850-S

24) N4DOV DAVID FL EAGLE

25) VE3MXT MARIANNE ON ORION-2

26) KM4CAL WAYNE FL IC-725

27) K0UVE TERRY FL IC-746-PRO

28) KK4EQF JOHN FL FT-450-D

# 2944. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-27 21:55:37 UTC
From: Ron
Topic: 1814  Message: 2944

Rats!
I do not know why I do that.
My grey hair always puts me in different time zone.
Why, one time riding them station Wagon type vehicle, I thought a friend in back seat was in a different time zone!  (Smile).

Ron wb1hga

# 2945. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-27 23:50:23 UTC
From: ki8du1@juno.com
Topic: 1814  Message: 2945
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2946. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-27 23:55:38 UTC
From: Tony Lelieveld
Topic: 1814  Message: 2946

Roger,

I could hear Ron calling CQ just above the noise level but I don't hear him now. He was barely moving the S-meter hi..hi.

Tony, VE3DWI.

----- Original Message -----
From: 'ki8du1@...' ki8du1@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, August 27, 2014 7:50 PM
Subject: Re: [ten_tec_radio_net] Cw net

I'm on 14.063 and I don't hear anything at all.....Oh well.

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>, "TenTec@yahoogroups.com" <TenTec@yahoogroups.com>
Subject: [ten_tec_radio_net] Cw net
Date: Wed, 27 Aug 2014 12:55:33 -0400

_____
The End of the "Made-In-China" Era
The impossible (but real) technology that could make you impossibly rich.
http://thirdpartyoffers.juno.com/TGL3131/53fe6f0a477356f0a1a74st01duc

# 2947. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-27 23:59:35 UTC
From: geodiam3@...
Topic: 1814  Message: 2947

nothing heard on 14.063 tonight
W2DD George in NJ

# 2948. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 00:00:37 UTC
From: Theodore Ermi Sr
Topic: 1814  Message: 2948

Me neither Roger,couldn't get in ether net,bad conditions take care.....Ted N8TJE

On Wed, Aug 27, 2014 at 7:50 PM, 'ki8du1@...' ki8du1@juno.com [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> I'm on 14.063 and I don't hear anything at all.....Oh well.
>
> Roger / KI8DU in WV
>
> ~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom
> Network ~
>
> **********
>
> Please note: message attached
>
> From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <
> ten_tec_radio_net@yahoogroups.com>
> To: Ten Tec <ten_tec_radio_net@yahoogroups.com>, "TenTec@yahoogroups.com"
> <TenTec@yahoogroups.com>
> Subject: [ten_tec_radio_net] Cw net
> Date: Wed, 27 Aug 2014 12:55:33 -0400
>
> _____
> The End of the "Made-In-China" Era
> The impossible (but real) technology that could make you impossibly rich.
> http://thirdpartyoffers.juno.com/TGL3131/53fe6f0a477356f0a1a74st01duc
>
>
>
> ---------- Forwarded message ----------
> From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <
> ten_tec_radio_net@yahoogroups.com>
> To: Ten Tec <ten_tec_radio_net@yahoogroups.com>, "TenTec@yahoogroups.com"
> <TenTec@yahoogroups.com>
> Cc:
> Date: Wed, 27 Aug 2014 12:55:33 -0400
> Subject: [ten_tec_radio_net] Cw net
>
>
> The Ten Tec cw net at 730 standard time (0130 Z).
> On 14063+/-

> Pease send last 2 letters of your call when I send "QNI ?"".
> When I send "QNB ?" I am looking for any relays.
> Also,
> Please do not send over 13 wpm.
> This net is to encourage others to learn and practice cw.
> Also to provide cw activity.
> Please, no break neck speeds.
> Those wishing to log in at slower speeds, go right ahead.
> Do not feel intimidated cause you send slow.
> Everyone invited, even non Ten Tec radio owners!
>
> See u tonight
> Ron wb1hga
> Ten Tec CW NCS
>
>
>

# 2949. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 00:11:12 UTC
From: W3LI
Topic: 1814  Message: 2949

No joy in PA either,

Andy,W3LI

>_____
> From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Sent: Wednesday, August 27, 2014 5:55 PM
>Subject: Re: [ten_tec_radio_net] Cw net
>
>
>
>
>
>
>Rats!
>I do not know why I do that.
>My grey hair always puts me in different time zone.
>Why, one time riding them station Wagon type vehicle, I thought a friend in back seat was in a different time zone!  (Smile).
>
>
>Ron wb1hga
>
>
>
>
>

# 2950. No joy in PA. Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 00:15:06 UTC
From: W3LI
Topic: 2950  Message: 2950

[Body unavailable in the source archive]

# 2951. RE: [ten_tec_radio_net] No joy in PA. Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 01:45:37 UTC
From: Ron
Topic: 2950  Message: 2951

I heard WI. Then he disappeared. The rest of band only white noise. I recall 20 meter was crowded Into the late evening. At one time late 70 and early 80's. No logs for 20 MTR net tonight; poor band Conditions. 72 Ron wb1hga
-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]"
Date:08/27/2014 8:15 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] No joy in PA. Andy, W3LI

# 2952. Re: No joy in PA. Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 01:46:05 UTC
From: n2kpc@...
Topic: 2950  Message: 2952

Gee Whiz,
Maybe a 10 Meter CW Net.....Smile.
Propagation is tough tonight.
73,
Lloyd N2KPC

# 2953. Re: Wed Aug-27-2014 Ten-Tec 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 13:27:44 UTC
From: k9arm1@...
Topic: 2943  Message: 2953

Tony, the mobile was me in central Michigan, conditions very poor, heard about 4 or 5 stations, most weak, look for you all next week....

Thanks, Andy K9ARM

# 2954. Band conditions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 16:45:40 UTC
From: Ron
Topic: 2954  Message: 2954

Wrking 20 mtrs is. Like having no antenna to ur radio.

I was gonna write it as poem but decided to work
On the radials.

Ron wb1hga
Ten Tec CW NCS

# 2955. Re: [ten_tec_radio_net] Band conditions

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 17:39:10 UTC
From: ki8du1@juno.com
Topic: 2954  Message: 2955
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 2956. Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 19:44:56 UTC
From: Ron
Topic: 2956  Message: 2956

Hello
I have been busy thus my late starting the net.
Towards this end, I reconsider time starting needs to be changed.

Beginning this coming Monday, the 40 mtr net will commence at 8PM
Eastern time (0200 Z).

Since 20 meters has not done well, we are going cancel that net until
Propogation improves.
I will run it if you guys don't mind doing Wednesday net on 40.

Email ur thoughts

72
Ron wb1hga
Ten Tec CW NCS

# 2957. Re: [ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 19:56:49 UTC
From: Karl Schwab
Topic: 2956  Message: 2957

Hi Ron, 40 meters for all CW nets is just fine with me; thanks for being NC.  73, de Karl, KO8S

On Thursday, August 28, 2014 3:47 PM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Hello
I have been busy thus my late starting the net.
Towards this end, I reconsider time starting needs to be changed.

Beginning this coming Monday, the 40 mtr net will commence at 8PM
Eastern time (0200 Z).

Since 20 meters has not done well, we are going cancel that net until
Propogation improves.
I will run it if you guys don't mind doing Wednesday net on 40.

Email ur thoughts

72
Ron wb1hga
Ten Tec CW NCS

# 2958. Re: [ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 20:16:38 UTC
From: W3LI
Topic: 2956  Message: 2958

Ron, time change noted. 40 mtr's is fine with me.

Andy, W3LI

>_____
>
>
>
>
>
>
>Hello
>I have been busy thus my late starting the net.
>Towards this end, I reconsider time starting needs to be changed.
>
>
>Beginning this coming Monday, the 40 mtr net will commence at 8PM
>Eastern time (0200 Z).
>
>
>Since 20 meters has not done well, we are going cancel that net until
>Propogation improves.
>I will run it if you guys don't mind doing Wednesday net on 40.
>
>
>Email ur thoughts
>
>
>72
>Ron wb1hga
>Ten Tec CW NCS
>
>
>
>
>

# 2959. Re: [ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 20:37:57 UTC
From: John Occhipinti
Topic: 2956  Message: 2959

Ron, I understand your frustration with net time an propagation. Because of the transition at TEN-TEC, I do not want to upset the applecart at this time. The net times and frequencies have to remain as they are. If you are unable to do the CW nets at these times and frequencies, we can have someone fill in for you until you are able to resume.

The net times and frequencies are posted on the TEN-TEC Website and now that Jim Wharton has left, I will find out who will take the responsibility to make the changes for your CW nets. Thank you for your support.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>Hello
>
>I have been busy thus my late starting the net.
>
>Towards this end, I reconsider time starting needs to be changed.
>
>
>Beginning this coming Monday, the 40 mtr net will commence at 8PM
>
>Eastern time (0200 Z).
>
>
>Since 20 meters has not done well, we are going cancel that net until
>
>Propogation improves.
>
>I will run it if you guys don't mind doing Wednesday net on 40.
>
>
>Email ur thoughts
>
>
>72

>
>Ron wb1hga
>
>Ten Tec CW NCS
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 2960. Re: [ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 21:19:00 UTC
From: Theodore Ermi Sr
Topic: 2956  Message: 2960

Ditto's here too. Ted N8TJE

On Thu, Aug 28, 2014 at 4:16 PM, W3LI crustyham58@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Ron, time change noted. 40 mtr's is fine with me.
>
> Andy, W3LI
>
> ----------
>
>
>
> Hello
> I have been busy thus my late starting the net.
> Towards this end, I reconsider time starting needs to be changed.
>
> Beginning this coming Monday, the 40 mtr net will commence at 8PM
> Eastern time (0200 Z).
>
> Since 20 meters has not done well, we are going cancel that net until
> Propogation improves.
> I will run it if you guys don't mind doing Wednesday net on 40.
>
> Email ur thoughts
>
> 72
> Ron wb1hga
> Ten Tec CW NCS
>
>
>
>
>
>

# 2961. Re: [ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-29 13:06:40 UTC
From: Dave Hayhurst
Topic: 2956  Message: 2961

Good idea! 7:30 was always a bit tight on my side to making the net time.

I like the 40 meter idea for wednesday evenings if that works for you and everyone else.

BTW, I do appreciate your leadership for CW nets. When I get the chance to tune it, it's always nice to know someone has accepted net control whether it's you or another OP.

73,
Dave / K8QH

Sent from Dave's iPad

> On Aug 28, 2014, at 3:44 PM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> Hello
>
> I have been busy thus my late starting the net.
> Towards this end, I reconsider time starting needs to be changed.
>
> Beginning this coming Monday, the 40 mtr net will commence at 8PM
> Eastern time (0200 Z).
> 3,

> Since 20 meters has not done well, we are going cancel that net until
> Propogation improves.
> I will run it if you guys don't mind doing Wednesday net on 40.
>
> Email ur thoughts
>
> 72
> Ron wb1hga
> Ten Tec CW NCS
>

# 2962. Re: [ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-29 13:48:56 UTC
From: Bob McGraw - K4TAX
Topic: 2956  Message: 2962

While I agree that times and bands need to be most likely adjusted seasonally to accommodate effective propagation, I also support the role of the Net Manager in maintaining procedures, order and consistency. With all due respect to the various net control station, and they are hard to come by, I don't view it just the prerogative of the NCS to change times and bands or frequencies without prior approval of the Net Manager. Frequencies may need a slight adjustment due to potential QRM issues with other stations at the specific net time.

Perhaps as we've moved along with the Ten-Tec nets over the past couple of years, it is time for a review of net times, modes and bands.

73
Bob, K4TAX

# 2963. Re: ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-29 14:33:18 UTC
From: John Occhipinti
Topic: 2963  Message: 2963

Bob, thank you for your input. As I previously stated, Jim Wharton was available to me anytime we needed to make any changes. Jim is no longer working for TEN-TEC and when I find out who will be in charge of the Official TEN-TEC Website, I will be able to make any changes In net times and frequencies.

Until this transition is finalized, we must keep net times and frequencies in place, as not to confuse people.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'Bob McGraw - K4TAX' RMcGraw@Blomand.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>□
>
>While I agree that times and bands need to be most likely adjusted seasonally to accommodate effective propagation, I also support the role of the Net Manager in maintaining procedures, order and consistency.  With all due respect to the various net control station, and they are hard to come by,  I don't view it just the prerogative of the NCS to change times and bands or frequencies without prior approval of the Net Manager.  Frequencies may need a slight adjustment due to potential QRM issues with other stations at the specific net time.
>
>
>
>Perhaps as we've moved along with the Ten-Tec nets over the past couple of years, it is time for a review of net times, modes and bands.
>
>
>
>73
>
>Bob, K4TAX
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><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->>

# 2964. Re: ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-29 20:49:57 UTC
From: n2kpc@...
Topic: 2963 Message: 2964

Hi Bob,
It has very nicely been made clear that is not the prerogative of the NCS to change times and bands or frequencies without prior approval of the Net Manager. Frequencies may need a slight adjustment due to potential QRM issues with other stations at the specific net time as you have stated correctly.
We as Net Control Stations are to get permission from the Net Manager well before any changes are made and the Net Manger has to be on the same page with TEN-TEC in order that Everybody knows what the TEN-TEC Net times and Frequencies are well in advance so the checkins are not left out in the cold not knowing that a change has taken place.
I get over 100 emails a month from future Hams, new Hams, Boy Scouts, TEN-TEC Fans and TEN-TEC Family checkins and DX Stations too.
The look at the TEN-TEC Web Site for the times and frequencies for the TEN-TEC Nets.

When I had many new Hams ask about a TEN-TEC Ten Meter SSB Net I asked John, K3UR the Net Manager first what he thought of the idea and would it conflict with any future plans that He might be thinking about that perhaps another Hams had suggested to him that I would not know about.

K3UR, John said that my 10 Meter SSB Net would run in to the 40 Meter SSB Net at 1:30 PM and We talked about it and He said if it was ok by me it was ok by him.
I said that the New Hams that are Tecks and the DX would on be able to check in to the TEN-TEC 10 Meter SSB Net because they are not able to use the forty meter band.
So K3UR, John the TEN-TEC NET MANAGER check with JIM Wharton and it was posted on the TEN-TEC Web Site and all the ducks were in order, on the same pond, and each duck knew what the other duck was doing and they all knew what frequency, time and date to quack on.
This is how it should be done to keep everybody quacking together on the same page and give TEN-TEC a chance to have all of the ducks in a row too let alone the UNDER PAID OVER WORKED TEN-TEC NET MANAGER WHO HAS TO KEEP ALL THE QUACKERS from pulling their feathers out of each other and themselves, stopping their LARGE WEBBED FEET about the floor in fuss-tra-tion, and can't follow simple flock rules to keep the flocks from bumping into one another.
Quacking is good but you need to go thru the Head Quack.
Keep on quacking,
73,
Lloyd N2KPC NCS RNCS PR Man for John, K3UR and all of you in the TEN-TEC Family.

# 2965. Re: ten_tec_radio_net] Net changes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-29 21:09:13 UTC
From: n2kpc@...
Topic: 2963  Message: 2965

That's STOMPING THEIR LARGE WEBBED FEET ABOUT THE FLOOR IN FUSS-TRA-TION.....
TYPO, HiHI.
73,
Lloyd N2KPC

# 2966. SPECIAL ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-30 14:44:18 UTC
From: John Occhipinti
Topic: 2165  Message: 2966

Congratulations to Lloyd N2KPC as the new Assistant Net Manager, TEN-TEC Nets. Lloyd has stood right by my side from the beginning, in April 2012, when I started the new TEN-TEC Nets, after several years of no TEN-TEC Nets.

Lloyd is also the Net Control of the TEN-TEC 10 meter SSB net which meets each Sunday at 1PM Eastern Time on 28.440.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 2969. TEN-TEC SSB NETS TODAY 8-31-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-31 05:26:46 UTC
From: n2kpc@...
Topic: 2969  Message: 2969

C U There

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

http://www.hamqsl.com/solar.html

# 2970. Re: [ten_tec_radio_net] SPECIAL ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-31 05:37:44 UTC
From: n2kpc@...
Topic: 2165  Message: 2970

Thank You Ron and Andy, I'LL do my best.
Andy, the Hot Dogs will be waiting 4 U on the BBQ at W2ZQ when you are ready to take the long bike trip.
73,
Lloyd N2KPC

# 2971. RE: [ten_tec_radio_net] TEN-TEC SSB NETS TODAY 8-31-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-31 14:23:51 UTC
From: Ron
Topic: 2969  Message: 2971

Lloyd Congrats on your title. Ron wb1hga
-------- Original message --------
From: "n2kpc@arrl.net [ten_tec_radio_net]"
Date:08/31/2014 1:26 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC SSB NETS TODAY 8-31-2014

C U There The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440. Lloyd N2KPC is Net Control The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263. John K3UR is Net Control. The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325. John K3UR is Net Control. The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on 7.063. Ron WB1HGA is Net Control. The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325. Tony VE3DWI is Net Control. The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time on 14.063. Ron WB1HGA is Net Control. The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA. Go to QRZ and type KC2QMA. Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity 73, Lloyd N2KPC NCS RNCS PR ANM

# 2972. Re: [ten_tec_radio_net] TEN-TEC SSB NETS TODAY 8-31-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-31 14:34:51 UTC
From: Theodore Ermi Sr
Topic: 2969  Message: 2972

Congrats from N8TJE Good work on the nets.

Ted

On Sun, Aug 31, 2014 at 10:23 AM, Ron gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Lloyd
>
> Congrats on your title.
>
> Ron wb1hga
>
>
> -------- Original message --------
> From: "n2kpc@... [ten_tec_radio_net]"
> Date:08/31/2014 1:26 AM (GMT-05:00)
> To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] TEN-TEC SSB NETS TODAY 8-31-2014
>
>
>
> C U There
>
>
> The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on
> 28.440.
> Lloyd N2KPC is Net Control
>
> The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on
> 7.263.
> John K3UR is Net Control.
>
> The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on
> 14.325.
> John K3UR is Net Control.
>
> The TEN-TEC 40 meter CW net starts each Monday at 7:30PM Eastern Time on
> 7.063.
> Ron WB1HGA is Net Control.
>
> The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on
> 14.325.
> Tony VE3DWI is Net Control.

>
> The TEN-TEC 20 meter CW net starts each Wednesday at 7:30PM Eastern Time
> on 14.063.
> Ron WB1HGA is Net Control.
>
> The 40 meter and 20 meter SSB nets stream the live audio over the
> Internet, by John KC2QMA.
> Go to QRZ and type KC2QMA.
>
> Please zero beat the Net Control Operators and remember that they may have
> to change frequencies, as not to interfere with other Amateur Radio activity
>
>
> 73,
>
> Lloyd N2KPC NCS RNCS PR ANM
>
>
> [image: Current solar activity from hamqsl.com]
> <http://www.hamqsl.com/solar.html>
>
>
>
>
>

# 2975. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-31 15:39:36 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 2975

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 8-27-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 2977. Re: [ten_tec_radio_net] SPECIAL ANNOUNCEMENT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-31 20:01:48 UTC
From: Tony Lelieveld
Topic: 2165  Message: 2977

Congratulations Lloyd from Marianne and myself.
73, Tony VE3DWI.

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, August 31, 2014 1:37 AM
Subject: Re: [ten_tec_radio_net] SPECIAL ANNOUNCEMENT

Thank You Ron and Andy, I'LL do my best.

Andy, the Hot Dogs will be waiting 4 U on the BBQ at W2ZQ when you are ready to take the long bike trip.

73,

Lloyd N2KPC

# 2978. TEN-TEC 10 METER SSB NET HAD 21 CHECKINS TODAY 8-31-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-31 21:11:32 UTC
From: n2kpc@...
Topic: 2978  Message: 2978

We had 21 Checkins, NJ-12, PA-3, FL-3, KS-1, NY-1, Argentina-1, Walter, LU9EBS.
Thank You all for checking in and all who tried too.
AI0D, Bill tried many times but the Propagation wasn't there today.
Will give it a shot next week Bill.
73,
Lloyd N2KPC NCS 10 Meter SSB Net

# 2979. K9ARM mobile photos

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-01 00:30:53 UTC
From: k9arm1@...
Topic: 2979  Message: 2979

I took a few pics of the mobile install and posted them in the photo section. Still a work in progress, this is my work vehicle, antenna is Tarheel 100 with 30" whip and homebrew caphat of 14 ga antenna wire. Grounding is 90% done, all the major body panels in the back near the antenna are strapped with 1/2" braid. Radio mount is a RAM no drill laptop mount and adjusted to put the rig controls at hand with arm on the armrest. Current radio is FT-857D, Eagle is on order and should fit nicely on the mount. I'll take some better pics when I get time with better lighting and background.

Congrats to Lloyd for his promotion. He is always very helpful and usually has a great signal here in the midwest. 59+ on 20 mtrs this afternoon.

And thanks to John and all the relays!

73, Andy K9ARM

# 2980. HAM BALLOON CIRCUMNAVIGATRES EARTH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-01 03:10:39 UTC
From: n2kpc@...
Topic: 2980  Message: 2980

HAM BALLOON CIRCUMNAVIGATRES EARTH

British radio amateur Leo Bodnar, M0XER, recently launched several solar powered balloons that have managed to circumnavigate the globe. The most interesting of these appears to be B 64 as we hear from Amateur Radio Newsline’s Heather Embee, KB3TZD:

--

B-64 carrying an 11 gram transmitter payload, was launched from Silverstone in the UK on July 12th and it's still flying. It completed its first circumnavigation of the Northern Hemisphere on July 31 and its second complete trip on or about August 21st. When last reported it was on is third round the world trip over northern Russia heading towed the Arctic Circle at an altitude of about 40,000 feet above mean sea level.

B-64 transmits 10 milliwatt signal on 434.500 MHz signing M0XER dash 4 and using the data modes Contestia 64/1000 and APRS. In designing the balloons payload, Bodnar has utilized some clever techniques including the storage of up to 5 days of positions when the balloon is out of radio contact. It later transmits a log file of its previous locations in the comments field of the APRS packet when ground acquisition is re-established. This enables a fairly complete path to be built up.

Like all od Bodnar’s floaters, B-64 is a plastic foil party balloon that flies between 25,000 and 45,000 feet as carried by winds aloft. When looked at on an APRS tracking map if you see only a straight line on the track it means that it is currently out of radio contact.

For the Amateur Radio Newsline, Im Heather Embee, KB3TZD.
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For the Amateur Radio Newsline, Im Heather Embee, KB3TZD.

73,
Lloyd N2KPC

# 2981. Re: K9ARM mobile photos

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-01 03:19:24 UTC
From: n2kpc@...
Topic: 2979  Message: 2981

Hi Andy,
Thank You for sharing the nice mobile photos today.
I works wonderful and you put a great signal into the TEN-TEC Nets today, nice job Andy.
Some of the new Hams to note to the setup in your truck and are going to go mobile as well with a TEN-TEC Eagle soon.
A couple of them can't have a home base setup so they will be work the nets from their mobiles too.
73,
Lloyd N2KPC

# 2983. 7:30 pm Monday testing a 75 meter antenna of 3958 lsb on the Maine Potatoe Net Don't forget Ron CW net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-01 23:34:52 UTC
From: n2kpc@...
Topic: 2983  Message: 2983

testing a 75 meter antenna of 3958 lsb on the Maine Potatoe Net Don't forget Ron CW net
I am at the W2ZQ Club Station in WEST TRENTON NJ Now 7:33 pm.
If you want to try 75 Meters.
73,
Lloyd N2KPC

# 2984. Checking into the CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-02 12:02:06 UTC
From: ki8du1@...
Topic: 2984  Message: 2984

Band condx were fairly good last night. I heard everyone. Nothing like the 40 meter Band.

Going forward, the intent of this Post is about Checking in to the Net.

Guys, we need to understand when to NOT to send your Callsigns.

At the Net startup, NCS takes his first list of QNI's, Then proceeds to start at the top of that list. Once he has gone through his initial list he will THEN begin to Call for more Checkins. Thats the time to sends your suffix.

Too many people just jump in at any given time ( even with there full Callsign ) and disrupt the Net, to only cause confusion.

Some of the Stations whom are Regulars to the Net should know better than to send out there entire Callsign. Course there are some nubs to the Nets that don't know the Protocol and is to be expected. Maybe some of the Regulars do not Subscribe to the yahoo Groups and never have seen the entire Protocol ( just assuming ).

In final, if you don't make the first list...just be patient and await for NSC to start calling for more Checkins.. So there is a time when, and when to not Send your SUFFIX.

If you would like to gain CW Net experience, Tune to 7123 Mhz Daily @ 9 AM...7 days a week and QNI to the (CW) Sunrise Net (SRN) or at least, take a listen http://qsl.net/srn/ http://qsl.net/srn/. If you do take a listen, you will see the proper way to get on the NCS list. There you will hear no..confusiion.Plus they would love to have you to checkin, BTW NCS will slow down to your Speed.

http://qsl.net/srn/
SRN Web Page http://qsl.net/srn/ Sunrise Net welcomes and invites you to join in the fun. Our net welcomes all. Those whom wish to have something to share with others, give your weather co...

View on qsl.net http://qsl.net/srn/
Preview by Yahoo

73

Roger / KI8DU

# 2985. Re: [ten_tec_radio_net] 40 meter CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-02 12:33:55 UTC
From: Steve K9DY
Topic: 2982  Message: 2985

Ron,
I have no problem with the late start time. Conditions were great here last night. I was running the old Scout off a battery to get the cobwebs out. Count me in to change the 20 meter nets to 40 meters. I can hardly ever hear the nets on 20 and usually don't get a relay. I've never heard the 10 meter net. Must be in the "donut hole".

73,

Steve K9DY

---
From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
Sent: Monday, September 1, 2014 4:57 PM
Subject: [ten_tec_radio_net] 40 meter CW net

Scheduled for 730 Eastern Time (0130 Z) on 7063.

I have received emails from direct and post, many of you in support of starting 30 minutes later.
I was also surprise of support on Wednesday net being 40 mtrs until 20 mtrs becomes more usable.

But there has been sum interference regarding these subjects. Therefore,
The announced changes is on hold
Temporary.

73
Ron wb1hga
TT CW NCS

# 2986. last night's CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-02 14:00:06 UTC
From: <gandalfthegrey66@...>
Topic: 2986  Message: 2986

The band was OK last night. Very little fading made for copying
exchanges less stressful.
I hope it gets better (smile).

Please check the log for any errors.

KI8DU ROGER WV 599 JUPITER

W2DD GEORGE NJ 5NN JUPITER

K8FER FRED WV 5NN JUPITER

N8TJE TED OH 5NN OMNI 7

NI2F TOM NY 599 EAGLE

KO8S KARL MI 579 OMNI D

W3TS MIKE PA 599 ORION

WA0BAG PAUL TN 459 ORION

VE3DWI TONY ON 599 ORION 2

KK4BE RAY TN 5NN JUPITER

W3LI ANDY PA 5NN ORION 2

AC8RG WALT OH 57N K3/QRP

K9DY STEVE IN 58N SCOUT

N0ENO RICH KS 23N CORSAIR

welcome new members to the Ten Tec gang.

Ron wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 2987. RE: [ten_tec_radio_net] Checking into the CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-02 14:16:26 UTC
From: Ron
Topic: 2984  Message: 2987

Thank you Roger for helping clarify when to ck in. Confusion does previal when I am suddenly Receiving a whole call out of sequence. As I tried to make clear regarding ck ins 8th my post. (Please disregard my cell phone attempt to be grammatically correct) 72 Ron
-------- Original message --------
From: "ki8du1@juno.com [ten_tec_radio_net]"
Date:09/02/2014 8:02 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Checking into the CW Net

Band condx were fairly good last night. I heard everyone. Nothing like the 40 meter Band. Going forward, the intent of this Post is about Checking in to the Net. Guys, we need to understand when to NOT to send your Callsigns. At the Net startup, NCS takes his first list of QNI's, Then proceeds to start at the top of that list. Once he has gone through his initial list he will THEN begin to Call for more Checkins. Thats the time to sends your suffix. Too many people just jump in at any given time ( even with there full Callsign ) and disrupt the Net, to only cause confusion. Some of the Stations whom are Regulars to the Net should know better than to send out there entire Callsign. Course there are some nubs to the Nets that don't know the Protocol and is to be expected. Maybe some of the Regulars do not Subscribe to the yahoo Groups and never have seen the entire Protocol ( just assuming ). In final, if you don't make the first list...just be patient and await for NSC to start calling for more Checkins.. So there is a time when, and when to not Send your SUFFIX. If you would like to gain CW Net experience, Tune to 7123 Mhz Daily @ 9 AM...7 days a week and QNI to the (CW) Sunrise Net (SRN) or at least, take a listen http://qsl.net/srn/. If you do take a listen, you will see the proper way to get on the NCS list. There you will hear no..confusiion.Plus they would love to have you to checkin, BTW NCS will slow down to your Speed. SRN Web Page Sunrise Net welcomes and invites you to join in the fun. Our net welcomes all. Those whom wish to have something to share with others, give your weather co... View on qsl.net Preview by Yahoo 73 Roger / KI8DU

# 2991. Re: [ten_tec_radio_net] Checking into the CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-02 20:15:51 UTC
From: Karl Schwab
Topic: 2984  Message: 2991

I am not always able to hear the NC station calling QNI, but I hear (sometimes) stations giving their last two letters of their callsign. Sometimes, at this point, I drop in my last two letters.

73, de Karl, KO8S

On Tuesday, September 2, 2014 10:16 AM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Thank you Roger for helping clarify when to ck in.
Confusion does previal when I am suddenly
Receiving a whole call out of sequence.
As I tried to make clear regarding ck ins 8th my post.
(Please disregard my cell phone attempt to be grammatically correct)

72
Ron

-------- Original message --------
From: "ki8du1@... [ten_tec_radio_net]"
Date:09/02/2014 8:02 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Checking into the CW Net

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hear no..confusiion.Plus they would love to have you to checkin, BTW NCS will slow down to your Speed.

SRN Web Page
Sunrise Net welcomes and invites you to join in the fun. Our net welcomes all. Those whom wish to have something to share with others, give your weather co...
View on qsl.net Preview by Yahoo

73

Roger / KI8DU

# 2992. Re: TEN-TEC NETS ALIVE AND WELL

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-02 20:39:49 UTC
From: k9arm1@...
Topic: 2988  Message: 2992

John, thanks for the info, congrats to you and Rose and your family.

Nice to hear some better conditions on Sunday, keep up the good work!

God Bless,

Andy K9ARM

# 2993. Re: [ten_tec_radio_net] Checking into the CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-02 21:07:49 UTC
From: ki8du1@juno.com
Topic: 2984  Message: 2993
Attachments: 1 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

# 2994. Re: TEN-TEC NETS ALIVE AND WELL

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-03 00:42:56 UTC
From: n2kpc@...
Topic: 2988  Message: 2994

Happy 53rd Wedding Anniversary to Rose and John,
May God Bless you with may more.
73,
Gaye KB2YOA and Lloyd N2KPC

# 2995. Re: [ten_tec_radio_net] TEN-TEC NETS ALIVE AND WELL

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-03 00:53:03 UTC
From: va3dwi@...
Topic: 2988  Message: 2995

Happy anniversary John and Rose. We wish you many more.

Tony VE3DWI and Marianne VE3MXT.

Sent wirelessly from my BlackBerry device on the Bell network.
Envoyé sans fil par mon terminal mobile BlackBerry sur le réseau de Bell.

-----Original Message-----
From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Sender: ten_tec_radio_net@yahoogroups.com
Date: Tue, 2 Sep 2014 14:51:30
To: <ten_tec_radio_net@yahoogroups.com>
Reply-To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC NETS ALIVE AND WELL

I trust everyone had a very restful Labor Day yesterday. Plans are in the works for some new enhancements to the TEN-TEC nets. As soon as the Alpha/TEN-TEC merger is complete along with the new TEN-TEC facility, I will be able to get the approval for the new net enhancements and any time and frequency changes that will benefit the Group.

At this point I do not want to interfere with the transition taking place and our 6 nets will continue as is advertised on the Official TEN-TEC Website.

It has been a hecktic day today, as my wife Rose and I are celebrating our 53rd Wedding Anniversary and we just drove my younger son Jeremy to the Atlanta Airport, where is is boarding his flight to Milan, Italy, where he will be starting his new school teaching position. Jeremy taught school in Bangkok for 4 years and also in Saudi Arabia for 4 years.

My daughter Michele is also a school teacher and my oldest son Jeffrey has a Degree in Criminal Justice and owns his own corporation.

I want to thank all of the members of our 6 TEN-TEC nets and also the Net Control Stations and the many Relay Stations for your support and dedication to our great hobby.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://soundcloud.com/john-occhipinti-k3ur/sets
http://k3ur.com

# 2996. An Astronaut's View from Space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-03 00:54:10 UTC
From: n2kpc@...
Topic: 2996  Message: 2996

http://www.nasa.gov/sites/default/files/bwhi1apicaaamlo.jpg_large.jpg

Text Size Share on facebook http://www.nasa.gov/content/an-astronauts-view-from-space/#29 http://www.nasa.gov/content/an-astronauts-view-from-space/#Share on twitter http://www.nasa.gov/content/an-astronauts-view-from-space/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services302 http://www.nasa.gov/content/an-astronauts-view-from-space/#

An Astronaut's View from Space

NASA astronaut Reid Wiseman tweeted this photo from the International Space Station on Tuesday morning, Sept. 2, 2014. "My favorite views from #space – just past #sunrise over the ocean," the Expedition 40 astronaut tweeted.
The Expedition 40 crew has been busy aboard the Space Station, recently performing health checks and humanoid robot upgrades. In the meantime, a trio of orbital residents is packing up gear as they prepare to return home in less than two weeks. Commander Steve Swanson powered down and stowed Robonaut 2 after wrapping up its mobility upgrades this week. He installed new legs on the humanoid robot including external and internal gear as well as cables. This sets the stage for more upgrades in the fall before Robonaut takes its first steps as an assistant crew member. Robonaut was designed to enhance crew productivity and safety while also aiding people on Earth with physical disabilities.
Image Credit: NASA/Reid Wiseman (@astro_reid https://twitter.com/astro_reid)

# 2997. UK Amateur Radio Educational Satellite FUNcube-1 (AO-73

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-03 00:57:26 UTC
From: n2kpc@...
Topic: 2997  Message: 2997

ZCZC AS06
QST de W1AW
Space Bulletin 006 ARLS006
From ARRL Headquarters
Newington, CT September 2, 2014
To all radio amateurs

SB SPACE ARL ARLS006
ARLS006 73 on 73 Award Period Now Underway

Paul Stoetzer, N8HM, is sponsoring a new award for contacts made via the UK Amateur Radio Educational Satellite FUNcube-1 (AO-73) to promote activity on the satellite. It is called the 73 on 73 award. The award period began on September 1.

More information on FUNCUBE may be found on the web at, http://funcube.org.uk/ http://funcube.org.uk/.

Requirements are simple: Work 73 different stations on AO-73 (SSB or CW). There are no geographic restrictions on operating location, no QSLs are required, and the award is free.

E-mail log extracts containing the call sign of each station worked and the date/time (UTC) of each contact to, n8hm@arrl.net. mailto:n8hm@arrl.net. Include your mailing address.

The AO-73 inverting transponder uplink is 435.150-435.130 MHz (LSB). The downlink is 145.950-145.970 MHz (USB). Use no more than 5 W to a 7 dBi gain antenna when accessing the AO-73 transponder.
NNNN
/EX

# 3000. Wed 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-03 17:31:41 UTC
From: va3dwi@...
Topic: 3000  Message: 3000

Hi all,

Just a reminder that the Wednesday Ten-Tec SSB net will start in 1/2 hour on 14.325 MHz. C U all there.
73, Tony VE3DWI.
Sent wirelessly from my BlackBerry device on the Bell network.
Envoyé sans fil par mon terminal mobile BlackBerry sur le réseau de Bell.

# 3001. Re: [ten_tec_radio_net] Wed 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-03 17:37:06 UTC
From: Dalton
Topic: 3000  Message: 3001

We are getting settled in the house. Antennas up soon. See you then.

73,
Dalton - W4WUQ
Sent from my iPad

> On Sep 3, 2014, at 12:31 PM, "va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> Hi all,
>
> Just a reminder that the Wednesday Ten-Tec SSB net will start in 1/2 hour on 14.325 MHz. C U all there.
> 73, Tony VE3DWI.
> Sent wirelessly from my BlackBerry device on the Bell network.
> Envoyé sans fil par mon terminal mobile BlackBerry sur le réseau de Bell.
>
> ---
>
> ---
>
>
> ---
>
> Yahoo Groups Links
>
>
>

# 3002. Re: [ten_tec_radio_net] Wed 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-03 17:41:07 UTC
From: va3dwi@...
Topic: 3000  Message: 3002

Great Dalton. Looking forward to hear you again.
73, Tony VE3DWI.

Sent wirelessly from my BlackBerry device on the Bell network.
Envoyé sans fil par mon terminal mobile BlackBerry sur le réseau de Bell.

-----Original Message-----
From: "Dalton w4wuq@att.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Sender: ten_tec_radio_net@yahoogroups.com
Date: Wed, 3 Sep 2014 12:37:06
To: ten_tec_radio_net@yahoogroups.com<ten_tec_radio_net@yahoogroups.com>
Reply-To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed 20 mtr SSB net

We are getting settled in the house. Antennas up soon. See you then.

73,
Dalton - W4WUQ
Sent from my iPad

> On Sep 3, 2014, at 12:31 PM, "va3dwi@gmail.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
> Hi all,
>
> Just a reminder that the Wednesday Ten-Tec SSB net will start in 1/2 hour on 14.325 MHz.
C U all there.
> 73, Tony VE3DWI.
> Sent wirelessly from my BlackBerry device on the Bell network.
> Envoyé sans fil par mon terminal mobile BlackBerry sur le réseau de Bell.
>
> ------------------------------------
>
> ------------------------------------
>
>
> ------------------------------------
>
> Yahoo Groups Links
>
>
>

# 3003. Wed.-Sep-03 20 mtr Ten-Tec Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-03 19:54:02 UTC
From: Tony Lelieveld
Topic: 3003  Message: 3003
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

Conditions were somewhat better than last week and, with some relays from Sonny KD4AR and Rich N0ENO, we managed to get the stations from MI and OH. All in all 30 check-ins some of which were mobile or portable. Thanks guys. C U on CW tonight with Ron WB1HGA as Net Control at 19:30 hr. on 14.063 MHz.

73, Tony VE3DWI.

Wednesday SEP-03-2014 20 mtr TEN-TEC SSB net.

1) KD4AR SONNY GA OMNI-7 (first station heard)

2) KA2NBB DICK NJ CORSAIR-2

3) KO8S KARL MI OMNI-D

4) KI8DU ROGER WV JUPITER

5) AE7KB BILL AZ JUPITER

6) W2DD GEORGE NJ ORION-2

7) KE4IED ED PA OMNI-7

8) KK4BE RAY TN JUPITER

9) N4CCB/M CLIFF TN CORSAIR-2

10) N8TJE TED OH OMNI-7

11) AI0D BILL AZ OMNI-6+

12) KD4LMU DOYLE NC SWAN-350-A

13) WW3A REED GA ORION

14) W4BKI JACK FL OMNI0-7

15) NI2F TOM NY EAGLE

16) WA9GQK ED IL ORION

17) K9ARM/M ANDY IL TS-857-D

18) KD4LUG ANDY GA IC-718

19) W4TEK/P JEFF FL TS-590

20) KG4JWI RON TN FT-847

21) N0ENO RICH KS CORSAIR-2

22) W8BVH RALPH OH CORSAIR-2

23) K4SDH STEVE SC TS-590

24) KD4HJT RAY SC EAGLE

25) VE3MXT MARIANNE ON ORION-2

26) K7PGR PHIL WA FT-840

27) WA7KXH WAYNE OK IC-725

28) K4ELI STEVE GA IC-7000

29) KM4BYL MIKE GA HW-100

30) WB4WTN/M BILL GA TS-480

# 3004. CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-04 00:00:13 UTC
From: Tony Lelieveld
Topic: 871  Message: 3004

Ron, WB1HGA

Strange conditions Ron. Initially you were just above the noise and as your paddle gave in and you went to a hand key and contacted Karl KO8S your sigs went all of a sudden to S-9+. After I checked in your sigs dropped down in the mud. Did you change anything at all, more power or a different radio? I couldn't believe my ears as to how strong you were for a while.

73, Tony VE3DWI.

# 3005. New Eagle ordered!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-04 11:20:29 UTC
From: n9bx73@...
Topic: 3005  Message: 3005

Well the Wait is on! It is time to retire my venerable Kenwood TS-450S. It has served me well but the Specs on the eagle have blown me away. And with all of the positive comments, and you tube videos of this radio, no more convincing was required. I'll use the radio mostly chasing IOTA stations around the world and will also use it to activate some IOTA's here in the USA. 12 weeks seems like a long time, But it will be one heck of a Christmas Present. Bruce N9BX 73

# 3006. Change in sig strength/was CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-04 12:06:30 UTC
From: Ron
Topic: 3006  Message: 3006

I changed nothing but the paddles to key.
I am going to inspect my wire antenna (dipole) today (Friday) in preparation for winter (boo) season.
I also suspect a ground loop issue and need to check and test that too.
Then,
I want to move to a warmer climate after my wife retires (2 plus yrs to go).

72
Ron wb1hga

# 3007. results CW net 9/4/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-04 14:42:16 UTC
From: <gandalfthegrey66@...>
Topic: 3007  Message: 3007

The band was not too bad.
We did need one relay; one atta boy (pat on shoulder)
to N0ENO (Rich).

K9QED PHIL IL 5NN OMNI 7

K8MAZ MARK MI 589 OMNI 7

KK4BE RAY TN 58N JUPITER

K9DY STEVE IN 599 EAGLE

N8TJE TED OH 5NN OMNI 7

KO8S KARL MI 579 OMNI D

VE3DWI TONY ON 599 ORION 2

WA0BAG JAUL TN 5NN ORION

N0ENO RICH KS 56N ICOM746

W2DD GEORGE NJ 5NN JUPITER

I did hear some weak ones and tried to get a letter or two
and return that with ?. I also ask QNB with nil response.

C U nx wk
72
Ron, wb1hga
TT CW NCS

---
This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

# 3008. Re: results CW net 9/4/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-04 15:34:15 UTC
From: John Occhipinti
Topic: 3007  Message: 3008

Ron, I am in the process of making some changes in the TEN-TEC Net schedule. Let me know what time and frequencies your Monday and Wednesday nets will be.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

John Occhipinti <k3ur@att.net> wrote:
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets
>
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>gandalfthegrey66@yahoo.com wrote:
>
>The band was not too bad.
>
>We did need one relay; one atta boy (pat on shoulder)
>
>to N0ENO (Rich).
>
>
>
>K9QEDPHILIL5NNOMNI 7K8MAZMARKMI589OMNI
7KK4BERAYTN58NJUPITERK9DYSTEVEIN599EAGLEN8TJETEDOH5NNOMNI 7KO8SKARLMI579OMNI
DVE3DWITONYON599ORION
2WA0BAGJAULTN5NNORIONN0ENORICHKS56NICOM746W2DDGEORGENJ5NNJUPITER
>
>
>
>
>
>I did hear some weak ones and tried to get a letter or two

>
>and return that with ?. I also ask QNB with nil response.
>
>
>
>C U nx wk
>
>72
>
>Ron, wb1hga
>
>TT CW NCS
>
>
>
> ￼
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>

# 3009. Fwd: TT Hamfest Announcement

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-04 15:42:34 UTC
From: John Occhipinti
Topic: 3009  Message: 3009

I am forwarding a message from Bob, K4TAX

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: TT Hamfest Announcement
From: Bob McGraw - K4TAX <RMcGraw@Blomand.net>
Sent: 11:23, Thursday, September 4, 2014
To: John Occhipinti <k3ur@att.net>
CC: John;

It might be well if you and the other net controls made mention of the fact "there will be no TENTEC Hamfest this year".  It would normally be the 26th and 27th of this month.

I know the announcement was made by Jim Wharton earlier this year, but some may not have gotten it or have forgotten about it.  As you are likely aware, I did post the announcement on the Omni VII, Eagle and Argonaut reflectors as well as the Tentec Contesting com reflector.  I tried to cover all bases.  Yet, I'm sure there may likely be some folks show up, not knowing.

Since Jim Wharton left and since the new Marketing Manager only stayed a few weeks {yep I was told he left shortly after being hired} , the communications to the masses has been non-existent.  John Henry does post occasionally.

I'd expect with the massive number of orders generated in July and the facility move on the near horizon, perhaps this month, things must be pretty hectic in the place.  Glad I'm 125 miles away.

73

Bob, K4TAX

# 3010. AURORA WATCH: On Sept. 6th

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-04 22:08:30 UTC
From: n2kpc@...
Topic: 3010  Message: 3010

AURORA WATCH: On Sept. 6th, a day before the asteroid flyby, a CME is expected to deliver a glancing blow to Earth's magnetic field, setting the stage for a nice display of high-latitude auroras. Geomagnetic storm alerts are available from http://spaceweathertext.com http://spaceweathertext.com/(text) and http://spaceweatherphone.com http://spaceweatherphone.com/(voice).
73,
Lloyd N2KPC

# 3011. ASTEROID FLYBY: On Sunday, Sept. 7th,

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-04 22:11:07 UTC
From: n2kpc@...
Topic: 3011  Message: 3011

ASTEROID FLYBY: On Sunday, Sept. 7th, a house-sized asteroid named "2014 RC" will fly through the Earth-Moon system approximately 40,000 km from our planet. At closest approach, the space rock will be almost inside the orbit of Earth's geosynchronous satellites. Amateur astronomers, especially those in the southern hemisphere, may be able to observe the flyby. Check http://spaceweather.com http://spaceweather.com/for more information.
73,
Lloyd N2KPC

# 3012. Re: time change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-05 19:06:29 UTC
From: John Occhipinti
Topic: 3012  Message: 3012

Ron, go ahead and proceed with your 8PM net times for your Monday and Wednesday CW nets.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

gandalfthegrey66@yahoo.com wrote:
>Hello John,
>
>
>
>both 40 meter and 20 mtr nets to begin 8 Eastern time (0200Z).
>
>
>
>That was the only minor change.
>
>
>
>Ron, wb1hga
>
>
>
>
>
> ￼
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>

# 3014. TEN-TEC Nets Tomorrow 9-7-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-06 22:29:08 UTC
From: n2kpc@...
Topic: 3014  Message: 3014

SFI-157 A-18, K-2 Looking much better for 10 Meters, give it a try.

C U There http://www.hamqsl.com/solar.html

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3015. Re: CW NET TIMES HAVE CHANGED

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-06 22:33:26 UTC
From: n2kpc@...
Topic: 3013  Message: 3015

John,
I made the time change for Ron's CW nets on my QRZ page as well.
73,
Lloyd N2KPC

# 3016. 10 meters looking good for Sunday 9-7-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-06 23:10:21 UTC
From: n2kpc@...
Topic: 3016  Message: 3016

Sunday is looking good with out any thunderstorms and much cooler, it's 92 now with the thunderstorms moving thru NJ.
If you haven't gotten thru because of propagation give it try tomorrow.
I will be running a Force 12 14 element tri-bander yagi on 10 meters and 20 meters.
Then a 2 element 40 meter Yagi stacked above it on 40 meters.
The DX is good right now on 10 meters too.

If your a NEW HAM give it a try, I will let everybody know where I am pointing the beam.
If you don't hear us wait for the Yagi antenna to beam towards you.
I be on the TEN-TEC 10 Meter SSB Net from 1:00PM until 2:00PM looking for checkins.

Also it should be good for the DX checkins too.
If you know a New Ham bring him or her along too.
Bring a kid and show them Amatuer Radio and start them on a new path in life.
Kids are always welcome and please put them on the air and that a great thing to do.
Lets see how many new people we can get.
C U there.

73,
Lloyd N2KPC NCS TEN-TEC 10 Meter Net.

# 3017. 10 Meters is hopping now.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-06 23:15:50 UTC
From: n2kpc@...
Topic: 3017  Message: 3017

JF1NUV http://www.dxwatch.com/qrz/JF1NUV ZZ5Z http://www.dxwatch.com/qrz/ZZ5Z 28477 AA 2310z 06 Sep JH7RTQ http://www.dxwatch.com/qrz/JH7RTQ N6QQ http://www.dxwatch.com/qrz/N6QQ 28080.8 [LoTW] RTTY 2309z 06 Sep K4JRG http://www.dxwatch.com/qrz/K4JRG FK8CE http://www.dxwatch.com/qrz/FK8CE 28020 [OC-032] cq cq 2309z 06 Sep KK6GVE http://www.dxwatch.com/qrz/KK6GVE YY1YLY http://www.dxwatch.com/qrz/YY1YLY 28485 [LoTW] 5/9 Los angeles 2307z 06 Sep XE2OCM http://www.dxwatch.com/qrz/XE2OCM XQ1KZ http://www.dxwatch.com/qrz/XQ1KZ 28086 RTTY strong in to mx tks Nick 73 2306z 06 Sep JR2QCR http://www.dxwatch.com/qrz/JR2QCR KH2JU http://www.dxwatch.com/qrz/KH2JU 28480 [OC-026] AA Tnx 2306z 06 Sep JF1NUV http://www.dxwatch.com/qrz/JF1NUV 9W6EZ http://www.dxwatch.com/qrz/9W6EZ 28456 [LoTW] AA 2306z 06 Sep K7JF http://www.dxwatch.com/qrz/K7JF 6Y5WJ http://www.dxwatch.com/qrz/6Y5WJ 28028 [NA-097] LONELY 2305z 06 Sep JA3YBK http://www.dxwatch.com/qrz/JA3YBK YY1YLY http://www.dxwatch.com/qrz/YY1YLY 28485 [LoTW] 2305z 06 Sep PP2FRS http://www.dxwatch.com/qrz/PP2FRS 6Y5WJ http://www.dxwatch.com/qrz/6Y5WJ 28028.5 [NA-097] Good DX Tu.. Josh....Simplex 2305z 06 Sep LW1DVB http://www.dxwatch.com/qrz/LW1DVB LU8DK http://www.dxwatch.com/qrz/LU8DK 28120.4 BPSK31 MAR DEL PLATA 2303z 06 Sep JH7RTQ http://www.dxwatch.com/qrz/JH7RTQ W6WRT http://www.dxwatch.com/qrz/W6WRT 28081.8 [LoTW] RTTY 2302z 06 Sep AD7AJ http://www.dxwatch.com/qrz/AD7AJ XQ1KZ http://www.dxwatch.com/qrz/XQ1KZ 28086 RTTY tnx Nick, FB signal, 73 2300z 06 Sep K1EEE http://www.dxwatch.com/qrz/K1EEE HT5T http://www.dxwatch.com/qrz/HT5T 28470 2259z 06 Sep JO7KMB http://www.dxwatch.com/qrz/JO7KMB XQ1KZ http://www.dxwatch.com/qrz/XQ1KZ 28986 RTTY CQ 2259z 06 Sep JA5AQC http://www.dxwatch.com/qrz/JA5AQC XQ1KZ http://www.dxwatch.com/qrz/XQ1KZ 28086 TNX QSO OP NICK 2258z 06 Sep PY2SBY http://www.dxwatch.com/qrz/PY2SBY PY2SBY http://www.dxwatch.com/qrz/PY2SBY 28450 cqdx cqdx cqdx 2253z 06 Sep JA5AQC http://www.dxwatch.com/qrz/JA5AQC N6QQ http://www.dxwatch.com/qrz/N6QQ 28081 [LoTW] CQ RU TEST ? FB SIGNAL 2251z 06 Sep HP1RY http://www.dxwatch.com/qrz/HP1RY CA7CAQ http://www.dxwatch.com/qrz/CA7CAQ 28500 [SA-018] Saludos Javier. 73s 2251z 06 Sep JA1LNZ http://www.dxwatch.com/qrz/JA1LNZ ZM90DX http://www.dxwatch.com/qrz/ZM90DX 28444 [LoTW] AA Test ZL9 2251z 06 Sep N5KDV http://www.dxwatch.com/qrz/N5KDV W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28388 [LoTW] 2250z 06 Sep JO7KMB http://www.dxwatch.com/qrz/JO7KMB W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28388 [LoTW] CQ... QSB 2249z 06 Sep KX5M http://www.dxwatch.com/qrz/KX5M YY1YLY http://www.dxwatch.com/qrz/YY1YLY 28485 [LoTW] 2249z 06 Sep JG3QZN http://www.dxwatch.com/qrz/JG3QZN W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28388 [LoTW] OR 2247z 06 Sep XE2OCM http://www.dxwatch.com/qrz/XE2OCM PU4LEY http://www.dxwatch.com/qrz/PU4LEY 28120 bpsk31 59 tks Wesley 73 2246z 06 Sep K7ZS http://www.dxwatch.com/qrz/K7ZS W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28388 [LoTW] SIMPLEX 2243z 06 Sep PU2OKE http://www.dxwatch.com/qrz/PU2OKE HT5T http://www.dxwatch.com/qrz/HT5T 28470 57 IN GG66wl TNX 73 2241z 06 Sep JF1NUV http://www.dxwatch.com/qrz/JF1NUV ZL1T http://www.dxwatch.com/qrz/ZL1T 28468 [LoTW] AA 2239z 06 Sep N7DC/4 http://www.dxwatch.com/qrz/N7DC/4 W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28082.8 [LoTW] up 1- rtty quickly fades in Va 2239z 06 Sep YV1DIG http://www.dxwatch.com/qrz/YV1DIG W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28084 [LoTW] OR up 1-2 2235z 06 Sep AA3LX http://www.dxwatch.com/qrz/AA3LX W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28084 [LoTW]

RTTY UP 1-2 2234z 06 Sep JF1NUV http://www.dxwatch.com/qrz/JF1NUV KH2JU http://www.dxwatch.com/qrz/KH2JU 28480 [OC-026] AA 2233z 06 Sep JA3YBK http://www.dxwatch.com/qrz/JA3YBK ZM90DX http://www.dxwatch.com/qrz/ZM90DX 28444 [LoTW] 2232z 06 Sep HP1RY http://www.dxwatch.com/qrz/HP1RY HT5T http://www.dxwatch.com/qrz/HT5T 28470 5/7. TNX QSO 73s 2231z 06 Sep KF7BA http://www.dxwatch.com/qrz/KF7BA YY1YLY http://www.dxwatch.com/qrz/YY1YLY 28485 [LoTW] Tnx Grecia 73 2230z 06 Sep KA6BIM http://www.dxwatch.com/qrz/KA6BIM W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28085 [LoTW] CN73WC<>CN73 rtty oregon 2230z 06 Sep PU1RTP http://www.dxwatch.com/qrz/PU1RTP HT5T http://www.dxwatch.com/qrz/HT5T 28470 73!73! - 5/7 Rio de Janeiro!! Tnx Man DX. 2229z 06 Sep PY2LPM http://www.dxwatch.com/qrz/PY2LPM K6SCA http://www.dxwatch.com/qrz/K6SCA 28475 [LoTW] 59 IN BRASIL THANKS AND 73 2229z 06 Sep K4OZS http://www.dxwatch.com/qrz/K4OZS W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28088.4 [LoTW] RTTY INVERTED UP 1 2227z 06 Sep JA3YBK http://www.dxwatch.com/qrz/JA3YBK W1AW/7 http://www.dxwatch.com/qrz/W1AW/7 28388 [LoTW] 2226z 06 Sep XE2OCM http://www.dxwatch.com/qrz/XE2OCM HT5T http://www.dxwatch.com/qrz/HT5T 28470 599 in to mx tks Bem 73 2222z 06 Sep ZL2IFB http://www.dxwatch.com/qrz/ZL2IFB 6Y5WJ http://www.dxwatch.com/qrz/6Y5WJ 28028.4 [NA-097] FB sig, UFB op! 2221z 06 Sep JA3YBK http://www.dxwatch.com/qrz/JA3YBK DX1PUP http://www.dxwatch.com/qrz/DX1PUP 28495 [LoTW] AA 2220z 06 Sep N7DZI http://www.dxwatch.com/qrz/N7DZI 6Y5WJ http://www.dxwatch.com/qrz/6Y5WJ 28028.4 [NA-097] simplex 2220z 06 Sep W6KGO http://www.dxwatch.com/qrz/W6KGO YY1YLY http://www.dxwatch.com/qrz/YY1YLY 28485 [LoTW] 59 in California 2219z 06 Sep VK2HV http://www.dxwatch.com/qrz/VK2HV ZM90DX http://www.dxwatch.com/qrz/ZM90DX 28444 [LoTW] cq 2217z 06 Sep AD1C http://www.dxwatch.com/qrz/AD1C 6Y5WJ http://www.dxwatch.com/qrz/6Y5WJ 28028.4 [NA-097] good into CO 2216z 06 Sep JH6WHN http://www.dxwatch.com/qrz/JH6WHN LU1FAM http://www.dxwatch.com/qrz/LU1FAM 28486.9 [LoTW] 2213z 06 Sep ZL2IFB http://www.dxwatch.com/qrz/ZL2IFB KG5YR http://www.dxwatch.com/qrz/KG5YR 28040.4 Ancient Heath DX60 TX QRV 2213z 06 Sep K5WHR http://www.dxwatch.com/qrz/K5WHR YY1YLY http://www.dxwatch.com/qrz/YY1YLY 28485 [LoTW] 2210z 06 Sep

from dx watch,
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3019. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 00:15:04 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3019

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 9-3-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3022. Lucky Me My Wife loves TEN-TEC and Amatuer Radio

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 02:35:31 UTC
From: n2kpc@...
Topic: 3022  Message: 3022

KB2YOA, Gaye my Wife just said to me as I am writing this email this email when I told her that she reached 200 checkins, " Just as long as TEN-TEC gets top billing", Thank You TEN-TEC, Jim Wharton, Stan Brock and John Occhipinti.

I Thank Her for all of the support she has given to me and all of the hard work and a great deal of her time to promote TEN-TEC and the TEN-TEC Nets and the TEN-TEC Family.

She tells every Ham that she meets about TEN-TEC, TEN-TEC Radios and the great times with the TEN-TEC people she has meet face to face and on the air.

When I asked her where she would like to go for vacation this year her first choice was to go to the TEN-TEC Hamfest, what more could a husband ask for. Hopefully that will take place in 2015, God willing.
Oh Yeah, she Bowhunts, hunts and is a good shot, guts her own deer, rabbits, ducks and hopefully not ME.
Surf fishing fresh water fishing , Flyfishing too.

This is not fanfair, its the truth, lucky me, Amen.
73,
Lloyd N2KPC

# 3023. TEN-TEC Nets Today Sunday 9-7-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 09:29:10 UTC
From: n2kpc@...
Topic: 3023  Message: 3023

SFI- INDEX is 157, A-INDEX is 009, K-index is 3.

Geomag Field Unsettled. 40-poor, 20-fair, 10-good.

So if you can help John, K3UR with Relays on 40 meters, please do and I will join him

as soon as I finish the 10 meter net at 2:00PM. Then I will join him on 20 meters when

I finish the 40 meter net like I always do. Thank You in advance.

http://www.hamqsl.com/solar.html

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3024. Smile today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 15:40:05 UTC
From: Ron
Topic: 3024  Message: 3024
Attachments: 1 described; binary payloads are missing from this source WARC

Ron wb1hga

# 3025. TEN-TEC 10 Meter SSB Net happing now on 28.440 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 17:22:24 UTC
From: n2kpc@...
Topic: 3025  Message: 3025

C U There .
Beaming SW now.
73,
Lloyd N2KPC NCS

# 3026. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net happing now on 28.440 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 17:38:05 UTC
From: Ron
Topic: 3025  Message: 3026

Deader than a door nail here N. TX

Ron, N5QV

---
From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, September 7, 2014 12:22 PM
Subject: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net happing now on 28.440 USB

C U There .
Beaming SW now.
73,
Lloyd N2KPC NCS

# 3027. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net happing now on 28.440 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 17:39:11 UTC
From: Tony
Topic: 3025  Message: 3027

Even worse here.

Tony, VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron n5qv@... [ten_tec_radio_net]
Sent: Sunday, September 7, 2014 13:38
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net happing now on 28.440 USB

?

Deader than a door nail here N. TX

Ron, N5QV

From: "n2kpc@... [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, September 7, 2014 12:22 PM
Subject: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net happing now on 28.440 USB

?

C U There .
Beaming SW now.
73,
Lloyd N2KPC NCS

# 3028. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net happing now on 28.440 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 18:34:43 UTC
From: David Alperstein N4DOV
Topic: 3025  Message: 3028

57 qrm around the frequency

david alperstein n4dov
On Sep 7, 2014 1:22 PM, "n2kpc@... [ten_tec_radio_net]" <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> C U There .
>
> Beaming SW now.
>
> 73,
>
> Lloyd N2KPC NCS
>
>
>
>

# 3029. TEN-TEC 10 METER SSB NET HAD 17 CHECKINS TODAY 9-7-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-07 22:10:04 UTC
From: n2kpc@...
Topic: 3029  Message: 3029

I had 17 checkins today, NJ-13, FL-2, NY-1, PA-1.
Thank You for all of you that gave it a shot.
Propagation sure was not what it was Sat.
We will be there next week, C U Then.
73,
Lloyd N2KPC NCS

# 3030. New time tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-08 21:24:37 UTC
From: Ron
Topic: 3030  Message: 3030

This is brief reminder about the Ten Tec Cw net.
We meet every Monday nights at 8.00 Eastern time (0200 Z).
On 7063
And every Wednesday night on 14.063 at 8.00 Eastern time (0200 Z).

PLEASE zero beat my signal. PLEASE when I QNI, pause b4 sending last
2 letters of ur call. This helps avoid doubling etc.
Do know I will qni again to build another list.

EXCHANGE:
CALL NAME QTH RADIO RST

PLEASE send at speed u ar comfortable, I will match ur. Speed.
Send between 5 to 13 wpm. NO SPEEDERS.

72
Ron wb1hga
TT CW NCS

BTW: this is my third attempt posting this since 130 pm

# 3031. Re: [ten_tec_radio_net] New time tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-08 21:55:11 UTC
From: Tony
Topic: 3030  Message: 3031

Hi Ron. Your third attempt!! It only came through just a few minutes ago. C U tonight.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, September 8, 2014 17:24
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] New time tonight

?

This is brief reminder about the Ten Tec Cw net.
We meet every Monday nights at 8.00 Eastern time (0200 Z).
On 7063?
And every Wednesday night on 14.063 at 8.00 Eastern time (0200 Z).

PLEASE zero beat my signal. PLEASE when I QNI, pause b4 sending last
2 letters of ur call. This helps avoid doubling etc.
Do know I will qni again to build another list.

EXCHANGE:
CALL NAME QTH RADIO RST

PLEASE send at speed u ar comfortable, I will match ur. Speed.
Send between 5 to 13 wpm. NO SPEEDERS.

72
Ron wb1hga
TT CW NCS

BTW: this is my third attempt posting this since 130 pm

# 3032. Re: [ten_tec_radio_net] New time tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-08 22:21:31 UTC
From: W3LI
Topic: 3030  Message: 3032

Hello Ron, u changed the order of chk in info. Did u mean to do that???? Was call, name, state,radio. Do u still want RST in there?
No problem for me just checking. Probably will not hear u anyway.

Andy, W3LI

>_____
> From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, September 8, 2014 5:55 PM
>Subject: Re: [ten_tec_radio_net] New time tonight
>
>
>
>
>
>
>
>Hi Ron. Your third attempt!! It only came through just a few minutes ago. C U tonight.
>73, Tony VE3DWI.
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>From: Ron gandalfthegrey66@... [ten_tec_radio_net]
>Sent: Monday, September 8, 2014 17:24
>To: Ten Tec
>Reply To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] New time tonight
>
>
>This is brief reminder about the Ten Tec Cw net.
>We meet every Monday nights at 8.00 Eastern time (0200 Z).
>On 7063
>And every Wednesday night on 14.063 at 8.00 Eastern time (0200 Z).
>
>
>PLEASE zero beat my signal. PLEASE when I QNI, pause b4 sending last
>2 letters of ur call. This helps avoid doubling etc.
>Do know I will qni again to build another list.
>
>
>EXCHANGE:
>CALL NAME QTH RADIO RST
>
>

>PLEASE send at speed u ar comfortable, I will match ur. Speed.
>Send between 5 to 13 wpm. NO SPEEDERS.
>
>
>72
>Ron wb1hga
>TT CW NCS
>
>
>BTW: this is my third attempt posting this since 130 pm
>
>
>
>
>
>

# 3033. Re: [ten_tec_radio_net] New time tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-08 22:39:00 UTC
From: Ron
Topic: 3030  Message: 3033

No change in exchange and order of exchange the order is not important because sum don't follow it

Ron wb1hga

# 3034. Re: [ten_tec_radio_net] New time tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-08 23:23:57 UTC
From: W3LI
Topic: 3030  Message: 3034

RRR

>_____
> From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Sent: Monday, September 8, 2014 6:39 PM
>Subject: Re: [ten_tec_radio_net] New time tonight
>
>
>
>
>
>
>No change in exchange and order of exchange the order is not important because sum don't follow it
>
>
>Ron wb1hga
>
>
>
>
>

# 3035. (no subject)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-09 01:16:32 UTC
From: Ron
Topic: 3035  Message: 3035

[Body unavailable in the source archive]

# 3036. Re: [ten_tec_radio_net] (unknown)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-09 01:31:07 UTC
From: W3LI
Topic: 3035  Message: 3036

What is up?? Do not understand this.

>_____
> From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: "W3LI crustyham58@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>Sent: Monday, September 8, 2014 9:16 PM
>Subject: [ten_tec_radio_net] (unknown)
>
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>

# 3037. Re: [ten_tec_radio_net] (unknown)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-09 02:16:16 UTC
From: Ron
Topic: 3035  Message: 3037

Please ignore. think I press the wrong button on my dumb fone. I realize it send but do not know to whom. Your reply gave me the answer. On another note, the darn wx is turning cooler for riding. I think we'll skip fall and go straight to below normal temps winter like last year. 72 Ron wb1hga
-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]"
Date:09/08/2014 9:31 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] (unknown)

What is up?? Do not understand this. From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" To: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]" Sent: Monday, September 8, 2014 9:16 PM Subject: [ten_tec_radio_net] (unknown)

# 3038. Re: [ten_tec_radio_net] (unknown)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-09 02:37:15 UTC
From: Tony
Topic: 3035  Message: 3038

It came to me as well.

73 Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, September 8, 2014 21:16
To: W3LI crustyham58@... [ten_tec_radio_net]
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] (unknown)

?

# 3039. Re: [ten_tec_radio_net] Wed Aug-27-2014 Ten-Tec 20 mtr SSB net [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-08-28 14:03:34 UTC
From: EDWARD SCHUMACHER
Topic: 2943  Message: 3039

Really, Really need some relay stations to put out calls for those of us here in the upper midwest who are too close to copy you direct. Hear strong signals from East Coast down to FLA and even TX but can just barely hear you on direct. Need some relay help or I just have to give up on the Wed. net.

Ed, WA9GQK

>_____
> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>; John Occhipinti <k3ur@...>
>Sent: Wednesday, August 27, 2014 4:36 PM
>Subject: [ten_tec_radio_net] Wed Aug-27-2014 Ten-Tec 20 mtr SSB net [1 Attachment]
>
>
>
>
>[Attachment(s) from Tony Lelieveld included below]
>Hi all,
>
>Again conditions were VERY poor but with the help of Paul
WA0BAG and Rich N0ENO we managed to get some real weak ones.  Thanks
guys.  There was a mobile, which I suspect was Andy K9ARM, but nobody could
copy him to get him in the log, sorry Andy.  The only MI station,
KO8S, was relayed in, I blieve, by Rich N0ENO.  Thanks all for checking in
to the net.
>
>73, Tony VE3DWI.
>**********
>
>Wednesday AUG-27-2014 20 mtr TEN-TEC SSB net.
>
>1) KA2NBB  DICK  NJ CORSAIR-2
(first station heard)
>
>2) KD4AR
SONNY  GA OMNI-7
>
>3)
AG4P  ROGER  TN OMNI-6
>
>4)
WW3A  REED  GA ORION
>

>5)
KJ9B  KEN  IN EAGLE
>
>6) KD4NFC
BOB  FL IC-746-PRO
>
>7)
NI4Z  CONDY  AL OMNI-7
>
>8)
KI8DU  ROGER  WV JUPITER
>
>9) KC8MZR  GENE  WV 544
>
>10) WB1HGA
RON  MA FT-450-D
>
>11) WA0BAG
PAUL  TN ORION
>
>12)
W2DD  GEORGE  NJ ORION-2
>
>13)
K2MF  BARRY  NJ JUPITER
>
>14) AE7KB
BILL  AZ JUPITER
>
>15)
AI0D  BILL  AZ OMNI-6+

>
>16) KK4BE
RAY  TN JUPITER
>
>17) WA4GQG  KEVIN  NC TRITON-4
DIGITAL
>
>18) N0ENO
RICH  KS CORSAIR-2
>
>19)
KO8S  KARL  MI OMNI-D
>
>20) NI2F/P  TOM  NY EAGLE
>
>21) AA7EW
DAVE  AZ IC-706-MIIG
>

```
>22)
W3LI  ANDY  PA ORION-2
>
>23) KC5JVJ
JEFF  AZ TS-850-S
>
>24) N4DOV
DAVID  FL EAGLE
>
>25) VE3MXT
MARIANNE ON ORION-2
>
>26) KM4CAL
WAYNE  FL IC-725
>
>27) K0UVE
TERRY  FL IC-746-PRO
>
>28) KK4EQF
JOHN  FL FT-450-D
>
>
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>
```

# 3040. WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-09 14:51:52 UTC
From: John Occhipinti
Topic: 2310  Message: 3040

This is to inform you that Ted N8TJE, will be taking over as Net Control for the next 3 Wednesday's, while Tony VE3DWI is away on vacation.

The TEN-TEC 20 meter SSB net starts at 2PM EDT on 14.325. Please support Ted. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

# 3042. Re: [ten_tec_radio_net] (unknown)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-09 20:34:53 UTC
From: W3LI
Topic: 3035  Message: 3042

Hi guys, not being very familiar with yahoo I went looking around the page for something to click on.
No problem Ron, things happen. Good net last night, Tnx.

>_____
>
>
>
>
>
>Please ignore. think I press the wrong button on my dumb fone.
>I realize it send but do not know to whom.
>Your reply gave me the answer.
>
>
>On another note, the darn wx is turning cooler for riding. I think we'll skip fall and go straight to below normal temps winter like last year.
>
>
>72
>Ron wb1hga
>
>
>-------- Original message --------
>From: "W3LI crustyham58@... [ten_tec_radio_net]"
>Date:09/08/2014 9:31 PM (GMT-05:00)
>
>
>
>To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] (unknown)
>
>
>What is up?? Do not understand this.
>
>
>
>>_____
>> From: "Ron gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>>To: "W3LI crustyham58@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>>Sent: Monday, September 8, 2014 9:16 PM
>>Subject: [ten_tec_radio_net] (unknown)
>>
>>

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# 3043. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:07:01 UTC
From: ki8du1@...
Topic: 2310  Message: 3043

Not hearing anything in WV

# 3044. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:10:58 UTC
From: Tony
Topic: 2310  Message: 3044

I am portable in Southern Ontario and hear nothing. Again some solar flare?

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ki8du1@...m [ten_tec_radio_net]
Sent: Wednesday, September 10, 2014 14:08
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

?

Not hearing anything in WV

# 3045. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:14:12 UTC
From: Clayton Brantley
Topic: 2310  Message: 3045

Ditto in SC

Clayton N4EV

On Wednesday, September 10, 2014 2:08 PM, "ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Not hearing anything in WV

# 3046. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:29:31 UTC
From: geodiam3@...
Topic: 2310  Message: 3046

nothing heard in NJ , W2DD, George

# 3047. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:34:01 UTC
From: w1smc@...
Topic: 2310  Message: 3047

I had a short QSO with Ed, WA9GQK just when the Net was about to begin ..... he indicated there was a flare and they the bands were toast .....

de W1SMC

# 3048. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:37:05 UTC
From: Clayton Brantley
Topic: 2310  Message: 3048

That explains it! I didn't hear a single peep on 14.300 either. Did get on with my call and ask if any one was there. Heard nothing.

Will try next week.

Clayton N4EV

On Wednesday, September 10, 2014 2:34 PM, "w1smc@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

I had a short QSO with Ed, WA9GQK just when the Net was about to begin ..... he indicated there was a flare and they the bands were toast .....

de W1SMC

# 3049. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:41:00 UTC
From: malstrom@...
Topic: 2310  Message: 3049

You were 59+ in SC. I didn't hear any other stations though.

Bob KF4am

# 3050. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:41:33 UTC
From: David Alperstein N4DOV
Topic: 2310  Message: 3050

Too much noise to hear anything in Southeast Florida.

david alperstein n4dov
On Sep 10, 2014 2:40 PM, "Clayton Brantley clayton_n4ev@...
[ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> That explains it! I didn't hear a single peep on 14.300 either. Did get
> on with my call
> and ask if any one was there. Heard nothing.
>
> Will try next week.
>
> Clayton N4EV
>
>
> On Wednesday, September 10, 2014 2:34 PM, "w1smc@...
> [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>
> I had a short QSO with Ed, WA9GQK just when the Net was about to begin
> ..... he indicated there was a flare and they the bands were toast .....
>
> de W1SMC
>
>
>
>
>
>

# 3051. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:45:23 UTC
From: Karl Schwab
Topic: 2310  Message: 3051

Nothing heard in Detroit either at net time. Earlier today, 20 meters was good, worked W1AW/5 in TX with good signals. 73, de Karl, KO8S

On Wednesday, September 10, 2014 2:11 PM, "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

I am portable in Southern Ontario and hear nothing. Again some solar flare?

Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: ki8du1@juno.com [ten_tec_radio_net]
Sent: Wednesday, September 10, 2014 14:08
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Not hearing anything in WV

# 3052. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 19:16:36 UTC
From: clayton_n4ev@...
Topic: 2310  Message: 3052

Bob: Not too bad since I am in Myrtle Beach. HI.

Clayton N4EV

# 3053. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 19:31:12 UTC
From: k9arm1@...
Topic: 2310  Message: 3053

I also worked Ed, WA9GQK, he's about 20 miles from me, only heard a few stations on all bands, worked W1AW/5 near Austin, TX on 21305. Was out in the mobile for about an hour. Look for all of you next week.

Andy K9ARM

# 3054. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 19:37:47 UTC
From: Theodore Ermi Sr
Topic: 2310  Message: 3054

Got a Question for the group...Could a strong Solar Flare
cause RFI in the shack.Just about 40 minutes before the start
of the net I started to warm up my rig and all I got was RFI I tried
different antennas and no luck,I was starting to panic as it was my first
net as net control and just about 5 minutes before the net
the RFI went away any one have any thoughts about this.

Ted N8TJE

On Wed, Sep 10, 2014 at 3:31 PM, k9arm1@... [ten_tec_radio_net] <
ten_tec_radio_net@...m> wrote:

>
>
> I also worked Ed, WA9GQK, he's about 20 miles from me, only heard a few
> stations on all bands, worked W1AW/5 near Austin, TX on 21305. Was out in
> the mobile for about an hour. Look for all of you next week.
>
> Andy K9ARM
>
>

# 3055. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 19:40:37 UTC
From: malstrom@...
Topic: 2310  Message: 3055

Sorry Clayton, but I heard W1SMC from CN that I heard 59+. It would be truly very remarkable for me to hear you on 20M.

Bob KF4AM

# 3056. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 20:48:36 UTC
From: EDWARD SCHUMACHER
Topic: 2310  Message: 3056

Yes, today was all the classic symptoms of a flare and that just goes to show there is a higher power against which we cannot prevail. Better luck next week guys and gals.

73 ... Ed, WA9GQK

>_____
> From: "Theodore Ermi Sr tje123137@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
>Sent: Wednesday, September 10, 2014 2:37 PM
>Subject: Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET
>
>
>
>
>Got a Question for the group...Could a strong Solar Flare
>cause RFI in the shack.Just about 40 minutes before the start
>of the net I started to warm up my rig and all I got was RFI I tried different antennas and no luck,I was starting to panic as it was my first net as net control and just about 5 minutes before the net
>the RFI went away any one have any thoughts about this.
>
> Ted N8TJE
>
>
>
>
>
>
>On Wed, Sep 10, 2014 at 3:31 PM, k9arm1@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>>
>>I also worked Ed, WA9GQK, he's about 20 miles from me, only heard a few stations on all bands, worked W1AW/5 near Austin, TX on 21305. Was out in the mobile for about an hour. Look for all of you next week.
>>
>>Andy K9ARM
>
>
>
>

# 3057. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 20:58:43 UTC
From: Tony
Topic: 2310  Message: 3057

Ted,
I don't know about the RFI, but it sure affected the propagation. I was operating portable and never heard one station. ? Thanks for taking the nets for me while away from home.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
Sent: Wednesday, September 10, 2014 15:37
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

?

Got a Question for the group...Could a strong Solar Flare
cause RFI in the shack.Just about 40 minutes before the start
of the net I started to warm up my rig and all I got was RFI I tried different antennas and no luck,I was starting to panic as it was my first net as net control and just about 5 minutes before the net
the RFI went away any one have any thoughts about this.

??? ??????????????????????? ? Ted N8TJE

On Wed, Sep 10, 2014 at 3:31 PM, k9arm1@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

?

I also worked Ed, WA9GQK, he's about 20 miles from me, only heard a few stations on all bands, worked W1AW/5 near Austin, TX on 21305. Was out in the mobile for about an hour. Look for all of you next week.

Andy K9ARM

# 3058. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 21:28:25 UTC
From: Ron
Topic: 2310  Message: 3058

You had gremlins causing mischief.
(Smile)

72
Ron wb1hga
TT CW NCS

# 3059. Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 21:32:31 UTC
From: Ron
Topic: 1986  Message: 3059

Gang
The Ten Tec CW net begins at
8PM eastern time.
On 14063

Ron wb1hga

# 3060. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 21:36:29 UTC
From: Theodore Ermi Sr
Topic: 2310  Message: 3060

Hi Ron
I agree I had something.
and Tony no problem my pleasure,are you and Marianne
having a good time?

Ted N8TJE

On Wed, Sep 10, 2014 at 5:28 PM, Ron gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> You had gremlins causing mischief.
> (Smile)
>
> 72
> Ron wb1hga
> TT CW NCS
>
>
>

# 3061. Re: [ten_tec_radio_net] Cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 21:39:10 UTC
From: Theodore Ermi Sr
Topic: 1986  Message: 3061

Be There or be Squarewave.
Ted N8TJE Hi Hi

On Wed, Sep 10, 2014 at 5:32 PM, Ron gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Gang
> The Ten Tec CW net begins at
> 8PM eastern time.
> On 14063
>
> Ron wb1hga
>
>
>

# 3062. RE: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-11 02:57:23 UTC
From: Ed Drannbauer
Topic: 2310  Message: 3062

From the ARRL Facebook feed:

EARTH-DIRECTED X-FLARE AND CME: Sunspot AR2158 erupted on Sept. 10th at 17:46 UTC, producing an X1.6-class solar flare. A flash of ultraviolet radiation from the explosion ionized the upper layers of Earth's atmosphere, disturbing HF radio communications for more than an hour. More importantly, the explosion hurled a CME directly toward Earth and it is forecast to arrive by this weekend with the potential for extensive auroras and major disruptions to the HF bands.

So yeah, looks like it definitely was a strong flare. Looks like this weekend might be rough too.

73, KE4IED

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Wednesday, September 10, 2014 3:38 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Got a Question for the group...Could a strong Solar Flare

cause RFI in the shack.Just about 40 minutes before the start

of the net I started to warm up my rig and all I got was RFI I tried different antennas and no luck,I was starting to panic as it was my first net as net control and just about 5 minutes before the net

the RFI went away any one have any thoughts about this.

Ted N8TJE

On Wed, Sep 10, 2014 at 3:31 PM, k9arm1@... <mailto:k9arm1@...> [ten_tec_radio_net] <ten_tec_radio_net@...m <mailto:ten_tec_radio_net@yahoogroups.com> > wrote:

I also worked Ed, WA9GQK, he's about 20 miles from me, only heard a few stations on all bands, worked W1AW/5 near Austin, TX on 21305. Was out in the mobile for about an hour. Look for all of you next week.

Andy K9ARM

# 3063. Flying through an Aurora

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-11 04:07:53 UTC
From: n2kpc@...
Topic: 3063  Message: 3063

http://www.nasa.gov/sites/default/files/thumbnails/imageiss040e117941.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/flying-through-an-aurora/#472
http://www.nasa.gov/content/flying-through-an-aurora/#Share on twitter
http://www.nasa.gov/content/flying-through-an-aurora/#Share on google_plusone_shareShare
on pinterest_shareShare on emailShare on printMore Sharing Services472
http://www.nasa.gov/content/flying-through-an-aurora/#

Flying Through an Aurora

European Space Agency astronaut Alexander Gerst posted this photograph taken from the International Space Station to social media
https://twitter.com/Astro_Alex/status/505282945272524800 on Aug. 29, 2014, writing, "words can't describe how it feels flying through an #aurora. I wouldn't even know where to begin…."
Crewmembers on the space station photograph the Earth
http://www.nasa.gov/mission_pages/station/research/experiments/86.html from their unique point of view located 200 miles above the surface. Photographs record how the planet is changing over time, from human-caused changes like urban growth and reservoir construction, to natural dynamic events such as hurricanes, floods and volcanic eruptions. Crewmembers have been photographing Earth from space since the early Mercury missions beginning in 1961. The continuous images taken from the space station ensure this record remains unbroken.
On Tuesday, Sept. 9 aboard the space station http://www.nasa.gov/content/station-trio-prepares-for-departure-as-long-term-science-continues/, cosmonaut Max Suraev of Roscosmos takes the helm when Expedition 40 Commander Steve Swanson hands over control during a Change of Command Ceremony at 5:15 p.m. EDT. Suraev will lead Expedition 41 and stay in orbit until November with Gerst and NASA astronaut Reid Wiseman. Soyuz Commander Alexander Skvortsov, Swanson and Flight Engineer Oleg Artemyev will complete their mission Wednesday, Sept. 10 at 7:01 p.m. when they undock in their Soyuz TMA-12M spacecraft from the Poisk docking compartment for a parachute-assisted landing on the steppe of Kazakhstan a little less than 3.5 hours later.
Image Credit: NASA/ESA/Alexander Gerst

73,
Lloyd N2KPC

# 3064. strong X1.6-class solar flare

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-11 04:10:38 UTC
From: n2kpc@...
Topic: 3064  Message: 3064

Space Weather News for Sept. 10, 2014
http://spaceweather.com http://spaceweather.com/

X-FLARE: Active sunspot AR2158 erupted on Sept. 10th, producing a strong X1.6-class solar flare. Because the sunspot is directly facing Earth, this is a geoeffective event. HF radio blackouts and other communications disturbances have already been observed on the day-lit side of Earth. Stay tuned to http://spaceweather.com http://spaceweather.com/for more information and updates about the possibility of an Earth-directed CME and geomagnetic storms in the days ahead.

DON'T MISS THE STORM: Aurora alerts are available from http://spaceweathertext.com http://spaceweathertext.com/(text) and http://spaceweatherphone.com http://spaceweatherphone.com/(voice).

73,
Lloyd N2KPC PR

# 3065. Re: cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-09 18:40:41 UTC
From: John Occhipinti
Topic: 1122  Message: 3065

Ron, KI4PS is Jerry in VA. How did the new start time work out?

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

ron <ronhogrider92@gmail.com> wrote:
>W3TSNIKEPAOMNI 7K8MAZMARKMIOMNI 7W2DDGEORGENJJUPITERK9QEDPHILILOMNI 7N9TJETEDOHOMNI 7KI8DUROGERWVJUPITERKK4BERAYTNJUPITERKI4PS* TERRY?VAArgonaut 6NI2FTOMNYEAGLEKO8SKARLMIOMNI DVE3DWITONYONORION 2K8GHDAVEMIORION 2W3LIANDYPAORION 2K9DYSTEVEINEAGLE* unableto verify name
>
>
>
> OBJ
>
> This email is free from viruses and malware because avast! Antivirus protection is active.
>
>

# 3066. RE: [ten_tec_radio_net] Re: cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-11 11:58:48 UTC
From: Ron
Topic: 1122  Message: 3066

On the name I was off by first letter. I knew it wasn't correct. Thanks for that. My server is not working at times so I could not qrz on line. Please be aware if u have not RX log (s) yet. The new time is working well. At least 40 mtrs is little more stable Later in evening.. 20 mtrs also improved as it too, is more stable later in evening. Wednesday cw log is coming shortly. Ron wb1hga
-------- Original message --------
From: "John Occhipinti k3ur@att.net [ten_tec_radio_net]"
Date:09/09/2014 2:40 PM (GMT-05:00)
To: ron ,ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: cw net results

Ron, KI4PS is Jerry in VA. How did the new start time work out? John D. Occhipinti, K3UR Net Manager, TEN-TEC Nets http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets ron wrote: W3TS NIKE PA OMNI 7 K8MAZ MARK MI OMNI 7 W2DD GEORGE NJ JUPITER K9QED PHIL IL OMNI 7 N9TJE TED OH OMNI 7 KI8DU ROGER WV JUPITER KK4BE RAY TN JUPITER KI4PS * TERRY? VA Argonaut 6 NI2F TOM NY EAGLE KO8S KARL MI OMNI D VE3DWI TONY ON ORION 2 K8GH DAVE MI ORION 2 W3LI ANDY PA ORION 2 K9DY STEVE IN EAGLE * unable to verify name This email is free from viruses and malware because avast! Antivirus protection is active.

# 3067. Re: Flying through an Aurora

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-11 17:29:06 UTC
From: bsiegfried@...
Topic: 3063  Message: 3067

For you TOS Star Trek fans, the Aurora as pictured from space looks a bit like the energy barrier at the edge of the galaxy...

73 Barry K2MF

---In ten_tec_radio_net@yahoogroups.com, <n2kpc@...> wrote :

http://www.nasa.gov/sites/default/files/thumbnails/imageiss040e117941.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/flying-through-an-aurora/#
http://www.nasa.gov/content/flying-through-an-aurora/#472
http://www.nasa.gov/content/flying-through-an-aurora/#Share on twitter
http://www.nasa.gov/content/flying-through-an-aurora/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services
http://www.nasa.gov/content/flying-through-an-aurora/#472
http://www.nasa.gov/content/flying-through-an-aurora/#

Flying Through an Aurora

European Space Agency astronaut Alexander Gerst posted this photograph taken from the International Space Station to social media https://twitter.com/Astro_Alex/status/505282945272524800 on Aug. 29, 2014, writing, "words can't describe how it feels flying through an #aurora. I wouldn't even know where to begin…."
Crewmembers on the space station photograph the Earth http://www.nasa.gov/mission_pages/station/research/experiments/86.html from their unique point of view located 200 miles above the surface. Photographs record how the planet is changing over time, from human-caused changes like urban growth and reservoir construction, to natural dynamic events such as hurricanes, floods and volcanic eruptions. Crewmembers have been photographing Earth from space since the early Mercury missions beginning in 1961. The continuous images taken from the space station ensure this record remains unbroken.
On Tuesday, Sept. 9 aboard the space station http://www.nasa.gov/content/station-trio-prepares-for-departure-as-long-term-science-continues/, cosmonaut Max Suraev of Roscosmos takes the helm when Expedition 40 Commander Steve Swanson hands over control during a Change of Command Ceremony at 5:15 p.m. EDT. Suraev will lead Expedition 41 and stay in orbit until November with Gerst and NASA astronaut Reid Wiseman. Soyuz Commander Alexander Skvortsov, Swanson and Flight Engineer Oleg Artemyev will complete their mission Wednesday, Sept. 10 at 7:01 p.m. when they undock in their Soyuz TMA-12M spacecraft from the Poisk docking compartment for a parachute-assisted landing on the steppe of Kazakhstan a little less than 3.5 hours later.
Image Credit: NASA/ESA/Alexander Gerst

73,
Lloyd N2KPC

# 3068. RE: [ten_tec_radio_net] Re: Flying through an Aurora

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-11 17:53:46 UTC
From: Ron
Topic: 3063  Message: 3068

Kool Maybe that's where they got the special effects from. Ron wb1hga
-------- Original message --------
From: "bsiegfried@alumni.rutgers.edu [ten_tec_radio_net]"
Date:09/11/2014 1:29 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Flying through an Aurora

For you TOS Star Trek fans, the Aurora as pictured from space looks a bit like the energy barrier at the edge of the galaxy... 73 Barry K2MF ---In ten_tec_radio_net@yahoogroups.com, wrote : Back to Gallery Text Size Share on facebook472Share on twitterShare on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services472 Flying Through an Aurora European Space Agency astronaut Alexander Gerst posted this photograph taken from the International Space Station to social media on Aug. 29, 2014, writing, "words can't describe how it feels flying through an #aurora. I wouldn't even know where to begin…." Crewmembers on the space station photograph the Earth from their unique point of view located 200 miles above the surface. Photographs record how the planet is changing over time, from human-caused changes like urban growth and reservoir construction, to natural dynamic events such as hurricanes, floods and volcanic eruptions. Crewmembers have been photographing Earth from space since the early Mercury missions beginning in 1961. The continuous images taken from the space station ensure this record remains unbroken. On Tuesday, Sept. 9 aboard the space station, cosmonaut Max Suraev of Roscosmos takes the helm when Expedition 40 Commander Steve Swanson hands over control during a Change of Command Ceremony at 5:15 p.m. EDT. Suraev will lead Expedition 41 and stay in orbit until November with Gerst and NASA astronaut Reid Wiseman. Soyuz Commander Alexander Skvortsov, Swanson and Flight Engineer Oleg Artemyev will complete their mission Wednesday, Sept. 10 at 7:01 p.m. when they undock in their Soyuz TMA-12M spacecraft from the Poisk docking compartment for a parachute-assisted landing on the steppe of Kazakhstan a little less than 3.5 hours later. Image Credit: NASA/ESA/Alexander Gerst 73, Lloyd N2KPC

# 3069. Re: ten_tec_radio_net] Re: cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-11 18:06:02 UTC
From: John Occhipinti
Topic: 3069  Message: 3069

Ron, also Ted's call is N8TJE. Did you have a CW net last night? If you did, I did not receive the checkin list.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>On the name I was off by first letter.
>
>I knew it wasn't correct.
>
>Thanks for that.
>
>My server is not working at times so I could not qrz on line.
>
>Please be aware if u have not RX log (s) yet.
>
>The new time is working well.
>
>At least 40 mtrs is little more stable
>
>Later in evening..
>
>20 mtrs also improved as it too, is more stable later in evening.
>
>
>Wednesday cw log is coming shortly.
>
>
>Ron wb1hga
>
>
>
>-------- Original message --------
>
>From: "John Occhipinti k3ur@att.net [ten_tec_radio_net]"

>
>Date:09/09/2014 2:40 PM (GMT-05:00)
>
>To: ron ,ten_tec_radio_net@yahoogroups.com
>
>Subject: [ten_tec_radio_net] Re: cw net results
>
>
>Ron, KI4PS is Jerry in VA. How did the new start time work out?
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets
>
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>ron <ronhogrider92@gmail.com> wrote:
>
>W3TSNIKEPAOMNI 7K8MAZMARKMIOMNI 7W2DDGEORGENJJUPITERK9QEDPHILILOMNI 7N9TJETEDOHOMNI 7KI8DUROGERWVJUPITERKK4BERAYTNJUPITERKI4PS* TERRY?VAArgonaut 6NI2FTOMNYEAGLEKO8SKARLMIOMNI DVE3DWITONYONORION 2K8GHDAVEMIORION 2W3LIANDYPAORION 2K9DYSTEVEINEAGLE* unableto verify name
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> This email is free from viruses and malware because avast! Antivirus protection is active.
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><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px;

font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3070. RE: [ten_tec_radio_net] Re: ten_tec_radio_net] Re: cw net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-11 20:47:47 UTC
From: Ron
Topic: 3069  Message: 3070

Oh no! I will try it again. I'll be home shortly. In case you are wondering, this message sent via cell fone. I am hoping I do not need to send log on this fone. Doing 10 entries is tedious especially when the fone wants to correct the calls. I was sure I got his call correct. Let me see what happened when I get home. Ron
-------- Original message --------
From: "John Occhipinti k3ur@att.net [ten_tec_radio_net]"
Date:09/11/2014 2:06 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: ten_tec_radio_net] Re: cw net results

Ron, also Ted's call is N8TJE. Did you have a CW net last night? If you did, I did not receive the checkin list. John D. Occhipinti, K3UR Net Manager, TEN-TEC Nets http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" wrote: On the name I was off by first letter. I knew it wasn't correct. Thanks for that. My server is not working at times so I could not qrz on line. Please be aware if u have not RX log (s) yet. The new time is working well. At least 40 mtrs is little more stable Later in evening.. 20 mtrs also improved as it too, is more stable later in evening. Wednesday cw log is coming shortly. Ron wb1hga -------- Original message -------- From: "John Occhipinti k3ur@att.net [ten_tec_radio_net]" Date:09/09/2014 2:40 PM (GMT-05:00) To: ron ,ten_tec_radio_net@yahoogroups.com Subject: [ten_tec_radio_net] Re: cw net results Ron, KI4PS is Jerry in VA. How did the new start time work out? John D. Occhipinti, K3UR Net Manager, TEN-TEC Nets http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets ron wrote: W3TS NIKE PA OMNI 7 K8MAZ MARK MI OMNI 7 W2DD GEORGE NJ JUPITER K9QED PHIL IL OMNI 7 N9TJE TED OH OMNI 7 KI8DU ROGER WV JUPITER KK4BE RAY TN JUPITER KI4PS * TERRY? VA Argonaut 6 NI2F TOM NY EAGLE KO8S KARL MI OMNI D VE3DWI TONY ON ORION 2 K8GH DAVE MI ORION 2 W3LI ANDY PA ORION 2 K9DY STEVE IN EAGLE * unable to verify name This email is free from viruses and malware because avast! Antivirus protection is active.

# 3071. How about sum real dx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-12 16:44:18 UTC
From: Ron
Topic: 3071  Message: 3071

http://www.thedailyepic.com/nasa-probes-record-sounds-in-space

# 3072. Re: [ten_tec_radio_net] How about sum real dx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-12 19:10:59 UTC
From: <mes23@...>
Topic: 3071  Message: 3072

Ron,
All I get is “file not found.”
Mark, k8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 12, 2014 12:44 PM
To: Ten Tec
Subject: [ten_tec_radio_net] How about sum real dx

http://www.thedailyepic.com/nasa-probes-record-sounds-in-space

# 3073. Re: [ten_tec_radio_net] How about sum real dx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-12 19:12:58 UTC
From: ki8du1@juno.com
Topic: 3071  Message: 3073
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3074. Re: [ten_tec_radio_net] How about sum real dx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-12 20:38:35 UTC
From: W3LI
Topic: 3071  Message: 3074

Don't get it, Andy

>_____
> From: "'ki8du1@juno.com' ki8du1@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Friday, September 12, 2014 3:12 PM
>Subject: Re: [ten_tec_radio_net] How about sum real dx
>
>
>----- Forwarded Message -----
>
>Works for me Mark
>
>73
>
>Roger / KI8DU in WV
>
>~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~
>
>**********
>
>Please note: message attached
>
>From: "mes23@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: <ten_tec_radio_net@yahoogroups.com>
>Subject: Re: [ten_tec_radio_net] How about sum real dx
>Date: Fri, 12 Sep 2014 15:10:59 -0400
>
>
>_____
>The #1 Worst Carb Ever?
>Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
>http://thirdpartyoffers.juno.com/TGL3131/541345f284dde45f2784ast03duc
>
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>
>Yahoo Groups Links
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>
>
>
>Ron,
>All I get is “file not found.”
>Mark, k8maz
>
>From: mailto:ten_tec_radio_net@yahoogroups.com
>Sent: Friday, September 12, 2014 12:44 PM
>To: Ten Tec
>Subject: [ten_tec_radio_net] How about sum real dx
>
>
>http://www.thedailyepic.com/nasa-probes-record-sounds-in-space
>
>

# 3075. Re: [ten_tec_radio_net] How about sum real dx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-12 21:25:28 UTC
From: <mes23@...>
Topic: 3071  Message: 3075

Got it, Ron. Won’t make the “top ten” but, oddly enough, very soothing.
73,
Mark, k8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 12, 2014 3:10 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] How about sum real dx

Ron,
All I get is “file not found.”
Mark, k8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 12, 2014 12:44 PM
To: Ten Tec
Subject: [ten_tec_radio_net] How about sum real dx

http://www.thedailyepic.com/nasa-probes-record-sounds-in-space

# 3076. How about sum real dx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-12 22:48:54 UTC
From: Ron
Topic: 3071  Message: 3076

Guys, I do not understand how sum can open link and sum cannot Check your browser settings, maybe? For those that heard it, well, come to your own conclusion. I think it's both eerie and soothing. Be kinda hard to get QSL reply though ... 72 Ron wb1hga
-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]"
Date:09/12/2014 4:38 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] How about sum real dx

Don't get it, Andy From: "'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]" To: ten_tec_radio_net@yahoogroups.com Sent: Friday, September 12, 2014 3:12 PM Subject: Re: [ten_tec_radio_net] How about sum real dx ----- Forwarded Message ----- Works for me Mark 73 Roger / KI8DU in WV ~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~ ********** Please note: message attached From: "mes23@comcast.net [ten_tec_radio_net]" To: Subject: Re: [ten_tec_radio_net] How about sum real dx Date: Fri, 12 Sep 2014 15:10:59 -0400 _____ The #1 Worst Carb Ever? Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!) http://thirdpartyoffers.juno.com/TGL3131/541345f284dde45f2784ast03duc
---------- ----------
---------- Yahoo Groups Links Ron, All I get is “file not found.” Mark, k8maz From: mailto:ten_tec_radio_net@yahoogroups.com Sent: Friday, September 12, 2014 12:44 PM To: Ten Tec Subject: [ten_tec_radio_net] How about sum real dx http://www.thedailyepic.com/nasa-probes-record-sounds-in-space

# 3077. TEN-TEC NET RESULTS WEEK ENDING 9-10-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-13 00:14:04 UTC
From: John Occhipinti
Topic: 3077  Message: 3077

17 checkins, 10 meter SSB net Sunday 1PM EDT on 28-440. Lloyd N2KPC, Net Control.

80 checkins, 40 meter SSB net Sunday 1:30PM EDT on 7.263. John K3UR, Net Control.

67 checkins, 20 meter SSB net Sunday 3PM EDT on 14.325. John K3UR, Net Control.

14 checkins, 40 meter CW net Monday 8PM EDT on 7.063. Ron WB1HGA, Net Control.

There was no 20 meter SSB net Wednesday, due to band conditions.

There was no report of checkins sent to Net Manager, for Wednesday 20 meter CW net.
---
Congratulations to the new 50 Checkin Certificate Winner:

K4RF Dan NC

Congratulations to the new 100 Checkin Certificate Winners:

KC4DYM Ray GA
KK4BE Ray TN

Note: W3TS Mike PA never received his 100 Checkin Certificate from several months ago.
---

We had 18 new people check into the nets this past week.
---

Congratulations and welcome to the new members of the tec_tec_radio_net Group. Thanks to all for your support of the TEN-TEC nets.

Note: I have not heard from Ian King for the past 3 weeks. He is the person that Jim Wharton told me that will be taken over the Certificate Program. I sent the net results and Certificate Winners to Ian King the past 3 weeks. Until we get any definite answers, please be patient for your Certificates.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC nets

# 3078. Re: [ten_tec_radio_net] How about sum real dx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-13 00:15:53 UTC
From: Tony
Topic: 3071  Message: 3078

It worked for me?on my BlackBerry. Soothing sounds to fall asleep by.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Friday, September 12, 2014 18:49
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] How about sum real dx

?

Guys,?
I do not understand how sum can open link and sum cannot
Check your browser settings, maybe?
For those that heard it, well, come to your own conclusion. I think it's both eerie and soothing.

Be kinda hard to get QSL reply though ...

72
Ron wb1hga

-------- Original message --------
From: "W3LI crustyham58@... [ten_tec_radio_net]"
Date:09/12/2014 4:38 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] How about sum real dx

Don't get it, Andy

From: "'ki8du1@...' ki8du1@... [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 12, 2014 3:12 PM
Subject: Re: [ten_tec_radio_net] How about sum real dx

----- Forwarded Message -----

Works for me Mark

73

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "mes23@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] How about sum real dx
Date: Fri, 12 Sep 2014 15:10:59 -0400

_____
The #1 Worst Carb Ever?
Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/541345f284dde45f2784ast03duc

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Yahoo Groups Links

<*> To visit your group on the web, go to:
? http://groups.yahoo.com/group/ten_tec_radio_net/

<*> Your email settings:
? ? Individual Email | Traditional

<*> To change settings online go to:
? ? http://groups.yahoo.com/group/ten_tec_radio_net/join
? ? (Yahoo! ID required)

<*> To change settings via email:
? ? ten_tec_radio_net-digest@yahoogroups.com
? ? ten_tec_radio_net-fullfeatured@yahoogroups.com

<*> To unsubscribe from this group, send an email to:
? ? ten_tec_radio_net-unsubscribe@yahoogroups.com

<*> Your use of Yahoo Groups is subject to:
? ? https://info.yahoo.com/legal/us/yahoo/utos/terms/

?

Ron,

All I get is “file not found.”

Mark, k8maz

?

From: mailto:ten_tec_radio_net@yahoogroups.com

Sent: Friday, September 12, 2014 12:44 PM

To: Ten Tec

Subject: [ten_tec_radio_net] How about sum real dx

?

?

http://www.thedailyepic.com/nasa-probes-record-sounds-in-space

# 3079. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-13 00:24:33 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3079

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 9-10-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3080. RE: [ten_tec_radio_net] How about sum real dx

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-13 07:12:12 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 3071  Message: 3080

Broken Link ?

For the people it did not work for, check if the link is contained in a single line, or a line feed was forced in the middle of the link.
That is usually the cause of broken links on reflectors.

If it does have a line feed, then it will not work by clicking on it, but you can still copy the entire link and paste it into your browser’s address line.

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Saturday, September 13, 2014 2:16 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] How about sum real dx

It worked for me on my BlackBerry. Soothing sounds to fall asleep by.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.
From: Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
Sent: Friday, September 12, 2014 18:49
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] How about sum real dx

Guys,
I do not understand how sum can open link and sum cannot
Check your browser settings, maybe?
For those that heard it, well, come to your own conclusion. I think it's both eerie and soothing.

Be kinda hard to get QSL reply though ...

72
Ron wb1hga

-------- Original message --------
From: "W3LI crustyham58@... [ten_tec_radio_net]"
Date:09/12/2014 4:38 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] How about sum real dx

Don't get it, Andy

---
From: "'ki8du1@...' ki8du1@juno.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 12, 2014 3:12 PM
Subject: Re: [ten_tec_radio_net] How about sum real dx

----- Forwarded Message -----

Works for me Mark

73

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "mes23@comcast.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] How about sum real dx
Date: Fri, 12 Sep 2014 15:10:59 -0400

---
The #1 Worst Carb Ever?
Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
http://thirdpartyoffers.juno.com/TGL3131/541345f284dde45f2784ast03duc

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Yahoo Groups Links

Ron,
All I get is “file not found.”
Mark, k8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Friday, September 12, 2014 12:44 PM
To: Ten Tec
Subject: [ten_tec_radio_net] How about sum real dx

http://www.thedailyepic.com/nasa-probes-record-sounds-in-space

# 3081. TEN-TEC NETS TOMORROW 9-14-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-13 13:30:15 UTC
From: n2kpc@...
Topic: 3081  Message: 3081

C U There,

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3082. TEN-TEC Nets Today Sunday 9-14-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 04:55:26 UTC
From: n2kpc@...
Topic: 3082  Message: 3082

C U There, http://www.hamqsl.com/solar.html

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3083. Hurricane Hunter Frequencies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 12:52:02 UTC
From: n2kpc@...
Topic: 3083  Message: 3083

17952 kHz USB 1910z: New York Oceanic working "NOAA 43" (WP-3D Hurricane Hunter 158975, MacDill AFB FL) for Selcal check; secondary freq 13354. (12/Sept/2014

73,
Lloyd N2KPC PR

# 3084. WEFAX FREQS, SKEDS with the TEN-TEC Model 712 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 14:34:12 UTC
From: n2kpc@...
Topic: 3084 Message: 3084

Hi Everybody,
I do a lot of shortwave listening data decoding and if you like to see weather wefax satellites pictures, charts hurricane satellite pictures, forecasts, sea ice, etc, this is the place.

The TEN-TEC Model 712 USB soundcard digital mode adapter cable (6ft in length) is a soundcard USB device that allows direct connection of the AUX I/O, ACC 1, or AUX1 jacks on the Omni VII, Orion/Orion II, Argonaut V, Eagle, Argonaut VI, and some Jupiter HF transceivers to an open USB port for digital mode use.
For only $79.00 it is the best way to go.
Just plug in to your USB and plug the din and you sending and receiving.

If you have another Radio the Tigertronics SignaLink USB - Interface Cable Combo from Cheapham.com is the next cheapest way to go for about $99.00.
Cheapham.com is Frank, K2IYE who has done a lot for me to help New Hams, He can't be beat.

Also you can copy all the digi modes by using multipsk, then just turn on your microphone in your
computer to copy the wefax pictures sstv,cw,ritty, psk,etc.

Set the IOC to 576 and the LPM to 120 in the muliti-psk program for wefax.
You can go from USB to LSB by click normal or reverse.

The TEN-TEC Model 712 works great.

So now you will be able to keep a EYE out for the Hurricane Pictures when you don't have email, cable tv,
or cell phones, with your marine batteries with the solar charger that I know you have at the ready when the power goes out.

Notice I said BATTERIES, more than one, two are nice, one foe AM charging, one in use.

I teach the digital modes and demo them all the time so it might interest you too and you might start hunting wefax stations all over the world.

Here is the link,

NATIONAL WEATHER SERVICE MARINE PRODUCTS VIA RADIOFAX Marine Radiofax charts
http://weather.noaa.gov/fax/marine.shtml
Worldwide Marine Radiofacsimile Broadcast Schedules
http://www.nws.noaa.gov/os/marine/rfax.pdf (PDF)

http://weather.noaa.gov/fax/marine.shtml

Marine Radiofax charts http://weather.noaa.gov/fax/marine.shtml * Condensed versions show only the latest version of charts for easier access The mobile versions are yet further condensed pages

View on weather.noaa.gov http://weather.noaa.gov/fax/marine.shtml
Preview by Yahoo

Well it's time to drive up to the W2ZQ Shack in West Trenton, NJ to do the TEN-TEC Nets and some DX wefax.

Oh Yeah you can copy and send wefax to each other just like sstv.

73,
Lloyd N2KPC PR

# 3085. Re: WEFAX FREQS, SKEDS with the TEN-TEC Model 712 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 17:02:57 UTC
From: w1smc@...
Topic: 3084  Message: 3085

Thanks Lloyd .....

I have two of these on order from TT ..... One for my Orion II and the other for the Eagle that I hope will be delivered within a month ..... And I'm looking forward to working RTTY and some of the other digital modes .....

de Steve / W1SMC

# 3086. TEN-TEC 10 Meter SSB Net on now band open to CA, AZ, NV,NY,NJ,PA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 17:36:58 UTC
From: n2kpc@...
Topic: 3086  Message: 3086

Beaming SW just worked NJ,PA,NY,AZ,NV,and t 2 on CA .
Give it try, We are listening.
73,
Lloyd N2KPC NCS

# 3087. Re: [ten_tec_radio_net] WEFAX FREQS, SKEDS with the TEN-TEC Model 712 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 17:52:44 UTC
From: ki8du1@juno.com
Topic: 3084  Message: 3087
Attachments: 1 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

# 3088. KK4PQX David

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 18:08:05 UTC
From: blugrassdave@...
Topic: 3088  Message: 3088

Hello kk4pqx David here in Mcdonough Ga
Signed in with my email instead of my name.
David

# 3089. Was 712/now Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 19:18:46 UTC
From: Ron
Topic: 3089  Message: 3089

Man, you folks I envy ... You have a wicked good radio (Orion 2), and you are Also awaiting for the Eagle. I been saving for a Eagle, let alone the Orion. Someday I call Stan an order the Eagle, someday .... Ron wb1hga
-------- Original message --------
From: "w1smc@yahoo.com [ten_tec_radio_net]"
Date:09/14/2014 1:02 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: WEFAX FREQS, SKEDS with the TEN-TEC Model 712 USB

Thanks Lloyd ..... I have two of these on order from TT ..... One for my Orion II and the other for the Eagle that I hope will be delivered within a month ..... And I'm looking forward to working RTTY and some of the other digital modes ..... de Steve / W1SMC

# 3090. Re: KK4PQX David

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-14 22:10:12 UTC
From: k3ur@...
Topic: 3088  Message: 3090

David, I made the correction. Thank you for your support.

John, K3UR
Net Manger, TEN-TEC nets

# 3091. TEN-TEC 10 METER NET HAD 24 CHECKINS TODAY 9-14-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 00:15:43 UTC
From: n2kpc@...
Topic: 3091  Message: 3091

WE HAD 24 CHECKINS, NJ-17, PA-2, CA-2, AZ-1, NY-1, NV-1.
Don't forget Ron's TEN-TEC CW Net Monday Night.
Have a Blessed week, C U next Sunday.
73,
Lloyd N2KPC NCS 10 Meter TEN-TEC SSB Net.

# 3092. Re: [ten_tec_radio_net] WEFAX FREQS, SKEDS with the TEN-TEC Model 712 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 02:53:49 UTC
From: n2kpc@...
Topic: 3084  Message: 3092

Roger,
I will find out Monday or Tuesday and let you know.
I do not know myself.
73,
Lloyd N2KPC

# 3093. Re: Was 712/now Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 10:36:50 UTC
From: w1smc@...
Topic: 3089  Message: 3093

Ron, All good things come to those who wait .....

73,

Steve / W1SMC

# 3094. Re: [ten_tec_radio_net] Re: Was 712/now Eagle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 10:44:36 UTC
From: Bruce Osterberg
Topic: 3089  Message: 3094

On 9/15/2014 6:36 AM, w1smc@... [ten_tec_radio_net] wrote:
>
> Ron, All good things come to those who wait .....
>
>
> 73,
>
> Steve / W1SMC
>
> ---
> Posted by: w1smc@...
> ---
> Reply via web post
> <https://groups.yahoo.com/neo/groups/ten_tec_radio_net/conversations/messages/3093;_ylc=X3oDMTJxZ2g1ZXY3BF9TAzk3MzU5NzE0BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMzMDkzBHNlYwNmdHIEc2xrA3JwbHkEc3RpbWUDMTQxMDc3NzQxMQ--?act=reply&messageNum=3093>
> • Reply to sender
> <mailto:w1smc@...?subject=Re%3A%20Was%20712%2Fnow%20Eagle> •
> Reply to group
> <mailto:ten_tec_radio_net@yahoogroups.com?subject=Re%3A%20Was%20712%2Fnow%20Eagle>
> • Start a New Topic
> <https://groups.yahoo.com/neo/groups/ten_tec_radio_net/conversations/newtopic;_ylc=X3oDMTJmcWMzcTY5BF9TAzk3MzU5NzE0BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0MTA3Nzc0MTE->
> • Messages in this topic
> <https://groups.yahoo.com/neo/groups/ten_tec_radio_net/conversations/topics/3089;_ylc=X3oDMTM1bnVtZWRnBF9TAzk3MzU5NzE0BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMzMDkzBHNlYwNmdHIEc2xrA3Z0cGMEc3RpbWUDMTQxMDc3NzQxMQR0cGNJZAMzMDg5>
> (2)
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/ten_tec_radio_net/info;_ylc=X3oDMTJmZ3V0cjlxBF9TAzk3MzU5NzE0BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0MTA3Nzc0MTE->
>
>
> ⋆ New Members
> <https://groups.yahoo.com/neo/groups/ten_tec_radio_net/members/all;_ylc=X3oDMTJnZGNkYXJjBF9TAzk3MzU5NzE0BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDEwNzc3NDEx>
> 2
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlcWhxNTltBF9TAzk3NDc2NTkwBGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQxMDc3NzQxMQ-->

>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:ten_tec_radio_net-unsubscribe@yahoogroups.com?subject=Unsubscribe>
> • Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
> _Waiting Also Now week TWO...10_,_._,___
Waiting Too.

Now Week TWO only 10 Weeks to Go if Current 12 Week Backlog is still good.

Bruce N9BX 73

# 3095. Relay Assistance on the 20M SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 13:13:45 UTC
From: w1smc@...
Topic: 3095  Message: 3095

I checked into the 20M Net yesterday and had the opportunity to assist John, K3UR, with some relays, etc.

Though I only have a lowly G5RV @ 45' or so I could hear many stations that John had trouble with ..... it helps to have a radio with a great receiver ..... Orion II) .....

It was a lot of fun and I look forward to helping again if the need presents itself .....

de Steve / W1SMC

# 3096. Re: [ten_tec_radio_net] WEFAX FREQS, SKEDS with the TEN-TEC Model 712 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 14:03:57 UTC
From: ki8du1@juno.com
Topic: 3084  Message: 3096
Attachments: 1 described; binary payloads are missing from this source WARC

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[ Attachment content not displayed ]
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# 3097. Re: [ten_tec_radio_net] WEFAX FREQS, SKEDS with the TEN-TEC Model 712 USB

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 21:16:24 UTC
From: n2kpc@...
Topic: 3084  Message: 3097

Ok Roger,
now we both know.
Thank You for the info,
73,
Lloyd N2KPC

# 3098. Hurricane Odile Strike Baja California

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 21:23:00 UTC
From: n2kpc@...
Topic: 3098  Message: 3098

Odile (Eastern Pacific)

September 15, 2014

http://www.nasa.gov/sites/default/files/odile_15_september_2014_0344_utc_trmm_pr_0.jpg

NASA's TRMM Satellite measured rainfall in Odile on Sept. 15. Odile contained intense thunderstorms around the eye above 12.5 km (about 7.8 miles) high dropping rain at a rate of over 188.4 mm (about 7.4 inches) per hour.

Image Credit:
NASA/SSAI, Hal Pierce

NASA's TRMM Satellite Sees Hurricane Odile Strike Baja California
NASA"s Tropical Rainfall Measuring Mission satellite known as TRMM captured data on powerful Hurricane Odile revealing heavy rainfall from powerful thunderstorms as it made landfall in Baja California. Odile tied a record for strongest hurricane to hit the Baja in over 40 years.
Odile made landfall near Cabo San Lucas at 0445 UTC (12:45 a.m. EDT) and was moving northwest along the length of the peninsula of Baja California, then northeast to the northern end of the Sea of Cortez.
TRMM passed directly above hurricane Odile on September 15, 2014 at 0344 UTC (Sept. 14 at 1:44 p.m. EDT). That was about an hour before the strong hurricane hit Baja California near Cabo San Lucas.

Youtube Override:

NASA's TRMM Satellite measured rainfall in Odile on Sept. 15. Odile contained intense thunderstorms around the eye above 12.5 km (about 7.8 miles) high dropping rain at a rate of over 188.4 mm (about 7.4 inches) per hour.

Image Credit:
NASA/SSAI, Hal Pierce

Youtube Override:

This animation of NOAA's GOES-West satellite imagery from September 13 through September 15 shows Hurricane Odile's movement and landfall near Cabo San Lucas on Mexico's Baja California. TRT 0:42

Image Credit:
NASA/NOAA GOES Project

The National Hurricane Center (NHC) hurricane discussion on September 15, 2014 said, "The estimated intensity of 110 knots at landfall ties Odile with Olivia (1967) as the strongest hurricane to make landfall in the satellite era in the state of Baja California Sur."
TRMM's Precipitation Radar (PR showed that Odile contained intense thunderstorms dropping rain at a rate of over 188.4 mm (about 7.4 inches) per hour in the hurricane's nearly

circular eye wall.
One of the TRMM satellites most useful features has been its ability to provide vertical profiles of the rain and snow from the surface up to a height of about 12 miles (20 kilometers). At NASA's Goddard Space Flight Center in Greenbelt, Maryland a simulated 3-D view of Hurricane Odile's rainfall structure was created using the satellite's radar reflectivity data. This view showed that the tops of many intense thunderstorms in Odile's eye wall were reaching heights above 12.5 km (about 7.8 miles).
By 2 p.m. EDT on September 15, Hurricane Odile's wind speeds decreased to about 90 mph (150 kph) after hitting land and winds are forecast by the NHC to slowly decrease to below hurricane force tomorrow. Odile is moving to the northwest at 13 mph (20 kph). It was centered near 25.1 north and 111.6 west, about 45 miles (70 km) east-northeast of Cabo San Lazaro, Mexico.
Torrential rainfall is predicted to continue near the weakening system. Flash floods and landslides with rainfall totals of over 152-305 mm (6-12 inches) are predicted by the NHC as Odile travels over the Baja California Peninsula. Western Mexico is expected to feel the effects of Hurricane Odile today and tomorrow as the hurricane continues to hug the coast.
A Hurricane Warning is in effect for Baja California Sur from Punta Abreojos to Santa Rosalia. A Hurricane Watch remains in effect for the west coast of Baja California Sur from north of Punta Abreojos to Punta Eugenia. A Tropical Storm Warning is in effect for the East Coast of the Baja Peninsula from north of Santa Rosalia to Bahia De Los Angeles, the west coast of the Baja Peninsula from north of Punta Eugenia to San Jose De Las Palomas and mainland Mexico from Altata to Bahia Kino.
A Tropical Storm Watch is in effect for the west coast of The Baja Peninsula North of San Jose De Las Palomas to Cabo San Quintin, the east coast of the Baja Peninsula From North of Bahia De Los Angeles to San Felipe and mainland Mexico from north of Bahia Kino to Puerto Libertad.
Although Odile continues to weaken heavy rainfall and flooding pose serious threats.
Hal Pierce / Rob Gutro
NASA's Goddard Space Flight Center

http://www.nasa.gov/sites/default/files/odile_11_september_2011_0418_utc_trmm_pr.jpg

TRMM satellite flew over tropical storm Odile on Sept. 11 at 12:18 a.m. EDT and saw thunderstorms over 14.7 km (9.1 miles) high dropping rainfall over 196 mm (7.8 inches) per hour (red).

Image Credit:
SSAI/NASA, Hal Pierce

http://www.nasa.gov/sites/default/files/airs.odile9-12-14_0.jpg

Later on September 11, NASA's Aqua satellite passed over Odile, showing the coldest cloud tops (near -63F/-53C) i

Image Credit:
NASA/JPL, Ed Olsen

Sept. 12, 2014 - Tropical Storm Odile Taken on by Two NASA Satellites
As Tropical Storm Odile continues to affect Mexico's west coast and stir up dangerous surf, NASA's TRMM and Aqua satellites provided forecasters information on clouds and rainfall in the coast-hugging storm. On September 12, A Tropical Storm Watch remained in effect from Manzanillo to Cabo Corrientes, Mexico.
Tropical Storm Odile formed on September 10, 2014 in the same area where Norbert formed.

Gathering Rainfall and Thunderstorm Height Information
The Tropical Rainfall Measuring Mission or TRMM satellite flew over tropical storm Odile on September 11, 2014 at 0418 UTC (12:18 a.m. EDT) and collected rainfall data. A rainfall analysis made from TRMM's Microwave Imager (TMI) and Precipitation Radar (PR) data was overlaid on an enhanced infrared image of Odile's clouds from NOAA's GOES-West satellite to show where the rain was falling within that cloud shield (or the extent of the clouds). The coupled image showed that Odile was dropping rain at the extreme rate of over 196 mm (7.8 inches) per hour in powerful thunderstorms near Odile's center of circulation.
TRMM satellite radar reflectivity (which means the satellite reads signals bounced off the clouds and back to the satellite) data was used to create a simulated 3-D view (toward the east) of Odile's rainfall structure. The 3-D image showed the most intense thunderstorms were reaching altitudes of over 14.7 km (about 9.1 miles). The release of this much energy would normally lead to intensification but northeasterly vertical wind shear was dampening Odile. By September 12, that wind shear was relaxing, which will enable Odile to strengthen.
Taking the Cloud Top Temperatures
Later on September 11, NASA's Aqua satellite passed over Odile and the Atmospheric Infrared Sounder or AIRS instrument provided temperature data of Odile's cloud tops. The AIRS data confirmed the TRMM data, showing the coldest cloud tops in powerful thunderstorms circling the center of the storm. The AIRS data was false-colored to better show temperature differences at NASA's Jet Propulsion Laboratory in Pasadena, California. The coldest cloud tops were near -63F/-53C in storms circling Odile's center.
Odile's Location on September 12
At 8 a.m. EDT on September 12, Odile's maximum sustained winds were near 60 mph (95 kph) and some strengthening is forecast during the next 48 hours. The National Hurricane Center (NHC) advised that Odile could become a hurricane by tonight (Sept. 12). Odile's center was located near latitude 15.5 north and longitude 105.0 west. Odile is drifting toward the west near 2 mph (4 kph) and expected to move to the west-northwest and then northwest while picking up speed over the next day.
Dangerous Surf for Southwestern Mexico Over the Weekend
Odile's center is forecast will remain well offshore of the southwestern coast of Mexico through Sunday, September 14. Despite the center remaining off-shore, ocean swells are expected to affect the southwestern coast of Mexico over the next couple of days creating dangerous surf and riptides.
The NHC forecast calls for Odile to intensify into a hurricane and move in a northwesterly direction parallel to the west coast of Mexico. Odile is expected to follow close to the same track as hurricane Norbert and pass to the west of the southern tip of Baja California on Monday, September 15.
Hal Pierce/Rob Gutro
NASA's NASA's Goddard Space Flight Center http://www.nasa.gov/goddard

http://www.nasa.gov/goddard

NASA's Goddard Space Flight Center http://www.nasa.gov/goddard NASA.gov brings you the latest images, videos and news from America's space agency. Get the latest updates on NASA missions, watch NASA TV live, and lea...

View on www.nasa.gov http://www.nasa.gov/goddard
Preview by Yahoo

# 3099. Satellites Show Edouard's Transition into an Atlantic Hurricane

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 21:53:07 UTC
From: n2kpc@...
Topic: 3099 Message: 3099

Edouard (was TD6 - Atlantic Ocean)

September 15, 2014

Youtube Override:

This GOES-East satellite image animation of Edouard from Sept. 13 through 15 showed the storm consolidating. The eye of the hurricane became visible on and off during Sept. 14 in between being obscured by high clouds, and the eye opened again on Sept. 15. TRT: 0:35

Image Credit:
NASA/NOAA GOES Project

Satellites Show Edouard's Transition into an Atlantic Hurricane
NASA's Terra satellite passed over Tropical Storm Edouard each day from September 12 through 14 and captured imagery of the storm as it grew into a hurricane. NOAA's GOES-East satellite covers the Atlantic Ocean and takes visible images during the day and infrared images at night to show the movement of weather systems. Those images were compiled into a movie from Sept. 13 through 15 showing movement and intensification of Edouard into a hurricane. NASA's HS3 Mission also investigated the storm.
NASA's Terra satellite captured the three images of Edouard as it transitioned into a hurricane. When Terra flew over the storm, the Moderate Resolution Imaging Spectroradiometer (MODIS) instrument captured visible images on September 12 at 9:10 a.m. EDT, September 13 at 9:50 a.m. EDT, and September 14 at 10:35 a.m. EDT. The three images together show that Edouard consolidated as it strengthened - that is, bands of thunderstorms became more tightly wrapped around the storm. By September 14, the bands of thunderstorms were concentrated over the northern quadrant of the storm and wrapping into the cloud-filled eye.

http://www.nasa.gov/sites/default/files/hurricaneedouard-modis-sept12-14_0.jpg

NASA's Terra satellite captured these three images of Edouard as it transitioned into a hurricane, from Sept. 12 (left) to Sept. 13 (center) and finally as a hurricane on Sept. 14 (right) in the Atlantic Ocean.

Image Credit:
NASA Goddard MODIS Rapid Response Team

The NASA/NOAA GOES Project at NASA's Goddard Space Flight Center in Greenbelt, Maryland combined NOAA's GOES-East satellite imagery of Edouard taken over several days from September 13 through 15. The showed the storm consolidating. The eye of the hurricane became visible on and off during September 14 in between being obscured by high clouds, and the eye opened again on September 15.
On Sunday morning, September 14, 2014 at 1102 UTC (7:02 a.m. EDT) NASA's Global Hawk 872 took off from NASA's Wallops Flight Facility, Virginia on a flight toward Tropical Storm Edouard for a 24 hour mission. It was the sixth science flight for the Global Hawk during the Hurricane and Severe Storms Sentinel or HS3 mission. For more information about NASA's

HS3 mission, visit: www.nasa.gov/hs3 http://www.nasa.gov/hs3
On Sunday at 5 p.m. EDT Edouard's maximum sustained winds had increased to near 85 mph (140 mph) and additional strengthening is forecast. The National Hurricane Center (NHC) noted on Monday, September 15 at 11 a.m. EDT that Edouard's maximum sustained winds increased to 105 mph (165 kph) making it a Category 2 hurricane on the Saffir-Simpson Scale.
NHC forecaster Cangliaosi noted "Satellite images show that the eye of Edouard has become larger and more distinct during the past few hours, with a fairly symmetric inner-core convective pattern."
The center of Hurricane Edouard was near latitude 27.3 north and longitude 55.5 west. That's about 655 miles (1,055 km) east-southeast of Bermuda. Edouard was moving toward the northwest near 14 mph (22 kph) and a movement toward the north is expected on Tuesday, September 16. The estimated minimum central pressure is 966 millibars.
The NHC forecast calls for some strengthening through the end of the day on September 16 while the hurricane remains in favorable conditions. Beyond that time, cooler water, dry air, and a pronounced increase in wind shear is expected to cause Edouard to weaken steadily.
Rob Gutro
NASA's NASA's Goddard Space Flight Center http://www.nasa.gov/goddard

http://www.nasa.gov/goddard

NASA's Goddard Space Flight Center http://www.nasa.gov/goddard NASA.gov brings you the latest images, videos and news from America's space agency. Get the latest updates on NASA missions, watch NASA TV live, and lea...

View on www.nasa.gov http://www.nasa.gov/goddard
Preview by Yahoo

73,
Lloyd N2KPC PR

# 3100. NOAA Hurricane Hunters on HF this morning

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 22:02:40 UTC
From: n2kpc@...
Topic: 3100  Message: 3100

https://us-mg5.mail.yahoo.com/neo/launch?.rand=3i86bejvnhabj#
Today at 10:23 AM

17952 kHz USB 1339z: New York Oceanic announced Backup freq 11330 kHz. (15/Sept/2014)
17952 kHz USB 1349z: New York Oceanic working NOAA 49 (Gulfstream IV, N49RF, "Gonzo," Hurricane Hunter); no longer operational, now on flight plan route. (15/Sept/2014)

17952 kHz USB 1350z: New York Oceanic working NOAA 43 (WP-3D 159875, N43RF, Hurricane Hunter) for position report at 25 North, 58-30 West; in block FL070-FL090; going operational. (15/Sept/2014)

73,
Lloyd N2KPC PR

# 3101. Hamfest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-15 22:46:33 UTC
From: Bryan Lee Cornwell
Topic: 3101  Message: 3101

LLOYD
Will you be at the hamfest this week end in Trenton?
Is this your club hamfest ?
Thanks
Lee

--
Bryan Lee Cornwell

blcornwell@...

http://k2blc.com

# 3102. 40 cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 00:07:08 UTC
From: Ron
Topic: 3102  Message: 3102

Where is everyone??

# 3103. Re: [ten_tec_radio_net] 40 cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 00:08:56 UTC
From: Theodore Ermi Sr
Topic: 3102  Message: 3103

we are on freq ron

Ted N8TJE

On Mon, Sep 15, 2014 at 8:07 PM, Ron gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@...m> wrote:

>
>
> Where is everyone??
>
>
>

# 3104. Re: [ten_tec_radio_net] 40 cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 01:14:37 UTC
From: Tony
Topic: 3102  Message: 3104

You were somewhat higher in f

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, September 15, 2014 20:07
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] 40 cw net

?

Where is everyone??

# 3105. Tonight's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 01:35:05 UTC
From: Ron
Topic: 3105  Message: 3105

Well,  this goes into record books as braving one wicked QRM.
We had 13 ck ins. Absolutely not bad at all. I'm very happy we all rremain together.
Through that irratating noise that should be relegated to some frequency to disturb their own selves.
Another milestone for me was doing the entire net with hand key.
Man that was neat.
I also enjoyed working you guys on both cw nets.
Give yourselves few "attaboys"
Full check log will be listed tomorrow.
The last thing I need explain is abt my postings.
I been having unreliable service that mess up my email.
I been working with this issue.
I believe John N3UR has not yet received last weeks 20 cw log.
It is very tedious to enter that data on cell fone especially the fone is trying correct the calls.

72
Ron wb1hga
TT CW NCS

# 3106. Re: Hamfest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 02:04:49 UTC
From: n2kpc@...
Topic: 3101  Message: 3106

Hi Lee,
I will be there, hope to CU there.
73,
Lloyd N2KPC
DVRA Hamfest Saturday, September 20, 2014 8AM to 12PM Vendor setup starting at 6:30AM Sponsored by Delaware Valley Radio Association West Windsor Community Park Food, Door Prizes and Ample Parking Buy – Sell – Trade Admission Buyers: $7.00 Sellers: $15.00 per Table which includes 1 Admission Get a copy of the Hamfest flyer by clicking here http://www.w2zq.com/wp-content/uploads/2014/08/2014-DVRA-hamfest-flyer-2.pdf Talk in: K2UQ repeater 147.105 +, PL:123.00 also 146.520 simplex Directions: From Route One North and South: Take Washington Rd / Route 571 East for 1.25 miles, bear left, over RR Bridge. Continue for about 2 milesto Bernt Midland Blvd. Park sign and entrance is on your left. From Route 130 North and South: Take Route 571 West heading toward Princeton. Travel about four miles to Bernt Midland Blvd. Park sign and entrance is on your right.

View Larger Map https://maps.google.com/maps?f=q&source=embed&hl=en&geocode=&q=165+hightstown+rd+west+windsor+nj&aq=&sll=40.07304,-74.724323&sspn=4.287493,9.832764&ie=UTF8&hq=&hnear=165+Princeton+Hightstown+Rd,+West+Windsor+Township,+New+Jersey+08550&ll=40.300737,-74.605447&spn=0.008346,0.019205&t=m&z=14

# 3107. Re: [ten_tec_radio_net] 40 cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 01:19:15 UTC
From: Tony
Topic: 3102  Message: 3107

You were somewhat higher in frequency, which was good, and I heard many stations calling you, including myself

You called various times and I could hear many reply to you.☐ You contacted several and then you disappeared.?
73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Theodore Ermi Sr tje123137@...m [ten_tec_radio_net]
Sent: Monday, September 15, 2014 20:08
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 40 cw net

?

we are on freq ron

Ted? N8TJE

On Mon, Sep 15, 2014 at 8:07 PM, Ron gandalfthegrey66@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

?

Where is everyone??

# 3108. Re: Hamfest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 01:38:07 UTC
From: n2kpc@...
Topic: 3101  Message: 3108

Hi Lee,
Yes it is the W2ZQ DVRA Hamfest.and I will be there demoing a Omni 7, Eagle and a Rebel. The weather will be great in the 70's and sun
DVRA Hamfest Saturday, September 20, 2014 8AM to 12PM Vendor setup starting at 6:30AM Sponsored by Delaware Valley Radio Association West Windsor Community Park Food, Door Prizes and Ample Parking Buy – Sell – Trade Admission Buyers: $7.00 Sellers: $15.00 per Table which includes 1 Admission Get a copy of the Hamfest flyer by clicking here http://www.w2zq.com/wp-content/uploads/2014/08/2014-DVRA-hamfest-flyer-2.pdf Talk in: K2UQ repeater 147.105 +, PL:123.00 also 146.520 simplex Directions: From Route One North and South: Take Washington Rd / Route 571 East for 1.25 miles, bear left, over RR Bridge. Continue for about 2 milesto Bernt Midland Blvd. Park sign and entrance is on your left. From Route 130 North and South: Take Route 571 West heading toward Princeton. Travel about four miles to Bernt Midland Blvd. Park sign and entrance is on your right.

View Larger Map https://maps.google.com/maps?f=q&source=embed&hl=en&geocode=&q=165+hightstown+rd+west+windsor+nj&aq=&sll=40.07304,-74.724323&sspn=4.287493,9.832764&ie=UTF8&hq=&hnear=165+Princeton+Hightstown+Rd,+West+Windsor+Township,+New+Jersey+08550&ll=40.300737,-74.605447&spn=0.008346,0.019205&t=m&z=14
ny.
Hope to see you there.
73,
Lloyd N2KPC

View Larger Map https://maps.google.com/maps?f=q&source=embed&hl=en&geocode=&q=165+hightstown+rd+west+windsor+nj&aq=&sll=40.07304,-74.724323&sspn=4.287493,9.832764&ie=UTF8&hq=&hnear=165+Princeton+Hightstown+Rd,+West+Windsor+Township,+New+Jersey+08550&ll=40.300737,-74.605447&spn=0.008346,0.019205&t=m&z=14

# 3109. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-10 18:19:30 UTC
From: Theodore Ermi Sr
Topic: 2310  Message: 3109

Hi All

This is N8TJE net control for the 20 meter net,there is no activity on 20 meters I cant hear anyone,I think that the Solar flare that we just had just fried out Wed Net,I will listen for a few more minutes and then will shut down,sorry about this.I will check in tonight on the CW net and hopefully it will be on.
Take care all and see you next Wed.

Ted N8TJE

On Wed, Sep 10, 2014 at 2:07 PM, ki8du1@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Not hearing anything in WV
>
>

# 3110. Re: Hamfest

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 01:39:49 UTC
From: n2kpc@...
Topic: 3101  Message: 3110

Hi Lee,
I will be the demoing a Omni 7, Eagle and a Rebel.
It is my Club putting it on DVRA W2ZQ.
Hope to see you there.
The weather forecast is great., Sunny in the 70"s.
DVRA Hamfest Saturday, September 20, 2014 8AM to 12PM Vendor setup starting at 6:30AM Sponsored by Delaware Valley Radio Association West Windsor Community Park Food, Door Prizes and Ample Parking Buy – Sell – Trade Admission Buyers: $7.00 Sellers: $15.00 per Table which includes 1 Admission Get a copy of the Hamfest flyer by clicking here http://www.w2zq.com/wp-content/uploads/2014/08/2014-DVRA-hamfest-flyer-2.pdf Talk in: K2UQ repeater 147.105 +, PL:123.00 also 146.520 simplex Directions: From Route One North and South: Take Washington Rd / Route 571 East for 1.25 miles, bear left, over RR Bridge. Continue for about 2 milesto Bernt Midland Blvd. Park sign and entrance is on your left. From Route 130 North and South: Take Route 571 West heading toward Princeton. Travel about four miles to Bernt Midland Blvd. Park sign and entrance is on your right.

View Larger Map https://maps.google.com/maps?f=q&source=embed&hl=en&geocode=&q=165+hightstown+rd+west+windsor+nj&aq=&sll=40.07304,-74.724323&sspn=4.287493,9.832764&ie=UTF8&hq=&hnear=165+Princeton+Hightstown+Rd,+West+Windsor+Township,+New+Jersey+08550&ll=40.300737,-74.605447&spn=0.008346,0.019205&t=m&z=14

73,
Lloyd N2KPC

# 3111. Re: [ten_tec_radio_net] 40 cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 11:31:32 UTC
From: ki8du1@juno.com
Topic: 3102  Message: 3111
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3112. Re: [ten_tec_radio_net] 40 cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 11:45:14 UTC
From: W3LI
Topic: 3102  Message: 3112

Roger, simple solution, use a keyer and set the speed at 13wpm. Pre load the report and push the button when
u r called by the NCS. I know of several folks who do this.
Andy, W3LI

>_____
> From: "'ki8du1@...' ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, September 16, 2014 7:31 AM
>Subject: Re: [ten_tec_radio_net] 40 cw net
>
>
>----- Forwarded Message -----
>
>All;
>
>Yes I Zero Beated Ron on 7.063.7 and he continued there for a while, and thats the way things should work ( you should always Zero Beat NCS). Anyway, later on he went to 7.063 kHz
>
>Yes, Ron disappeared for a little while, (causing chaos and confusion) for the net, maybe thats when he went to his computer and sent the email asking where everyone was. I know that he said he had something setup wrong but I didn't copy what he said.
>
>Last night was a good example in regards to Zero Beating NCS.
>
>The QRM that came on Freq was probably one of those un-maned digital Modes. Right now I'm at a lose as to what that Digital Mode is called.
>
>In fact the ARRL is Petitioning to allow for this kind of Digital operations to become the norm. Which would allow for Maritime and other non Amateur Stations, at (Random) Transmit at will for wx reports etc.. The Petition is RM-something.
>
>On another note, its obvious that not all Net participants use the Ten Tec Yahoo Groups Reflector. The end result is that there are some ops that do not know the CW Ten Tec Protocol.
>
>Here is my take on Net Protocol: ( I'm not speaking about what or how you send your Station Info)
>
>1.) Do not send your whole Callsign ! (this is a Ten Tec Net prerequisite)
>
>2.) Do not send your Suffix until you hear NCS calling QNI. When people just send out there suffix or complete Callsign especially when NCS is going thru his current list of Checkins, it only disrupts the Net and causes nothing but confusion and chaos.
>
>3.) There is a proper time as to when to send your suffix and when not to. Wait till NCS calls for QNI if you didn't make

the previous list . If you didn't get in on your first attempt. Be patient!
>
>4.) If you are sending your suffix to checkin after a few QNI requests and you are not acknowledged by NCS, when you think its the proper time, send your suffix followed by QNB. This also means that you need a Relay Station to get you Checked in.
>
>5.) Listen Listen and Listen.... just don't jump in at random, NCS or a Relay Station will get to you after he/NCS has run completely thru his previous list. So Please don't interrupt or intrude the net.
>
>Comments: There is no need for all of the confusion that takes place during the Net. Following the above Steps and Protocol will prevail. The CW Net is ran just like the SSB Nets, no difference, as to when you should Transmit your Callsign Suffix (ONE TIME).
>
>As for sending speed, Ron expects speeds up to only 13 wpm, No Speeders. I know there are some rusty CW Ops out there, or some not up to Par on there Receiving Speed skills, so again, Please NO Speeders.
>
>Just as I know that there are slow or some that don't run a lot of CW, I know that it may hard for them to copy even at 13 wpm and have difficulty. (On the other side of the coin, I ran all CW until the Ten Tec net was born, I then started using SSB). Just as it may be hard for the slow guys copying @ 13 WPM, in the same token, I have problems receiving and sending slow, then there are those darn Bugs. All in All though Ron has Posted many many times, NO Speeders and I respect his wishes.
>
>Of course, there will be New Stations wanting to Checkin that doesn't know any better. That is to be expected and it will happen from time to time. Other than that, the Net should run smoothly.
>
>In final: Listen Listen and be Patient!
>
>Ron / WB1HGA
>
>Wow, I would have never guessed and was surprised when you told us that you were running a straight Key. I did not detect it at all. Good Job!
>
>If you have any updates/corrections/comments/changes on the message above, let me know, or correct me if you disagree with any art of my Posting.
>
>PS... any other Comments are Welcome guys..
>
>Again, if you want to take a listen or Check into another Great CW Net, I recommend that you go to 7123 Khz @ 9 AM 7 days a week. The Protocol is a bit different and more Orthodox (in my opinion ). If you would like me to go into more depth on The Sunrise Net (SRN) procedures, let me know. This net has been in operations for Decades and runs like a car engine using synthetic oil.
>
>Everyone, please don't take this in the wrong way. I'm just trying to help streamline the Net.
>
>72+1
>
>Roger / KI8DU in WV
>
>~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~
>

>**********
>
>Please note: message attached
>
>From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] 40 cw net
>Date: Mon, 15 Sep 2014 21:19:15 -0400
>
>
>_____
>The #1 Worst Carb Ever?
>Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
>http://thirdpartyoffers.juno.com/TGL3131/54181fbb86fe51fbb49a9st04duc
>
>---
>
>---
>
>
>---
>
>Yahoo Groups Links
>
>
>
>
>
>You were somewhat higher in frequency, which was good, and I heard many stations calling you, including myself
>
>
>You called various times and I could hear many reply to you.☐ You contacted several and then you disappeared.
>73, Tony VE3DWI.
>
>
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
>Sent: Monday, September 15, 2014 20:08
>To: ten_tec_radio_net@yahoogroups.com
>Reply To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] 40 cw net
>
>
>we are on freq ron
>
>Ted N8TJE
>

>
>
>
>On Mon, Sep 15, 2014 at 8:07 PM, Ron gandalfthegrey66@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>>
>>Where is everyone??
>
>
>
>

# 3113. Re: [ten_tec_radio_net] 40 cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 11:47:33 UTC
From: bsiegfried@...
Topic: 3102  Message: 3113

The proposal to which Roger referred below is RM-11708. If you enjoy operating CW or one of the narrowband data modes (like JT65, JT9 and PSK31) then you will likely care about this proposal and it is definitely worth your time to review the material at this link:

http://savecw.com/ RM11708Default2.htm http://savecw.com/RM11708Default2.htm

There is a great deal of information about why this proposal for rulemaking could likely cause a great deal of interference to narrowband modes of transmission and links to papers which define the ARRL's position and reasoning are also provided at that link. Whether you end up supporting or being against this proposal for rulemaking, there is also a link which explains how you can file a short comment on it at the FCC.

I felt strongly enough about this proposal to take the time to file an official comment in June. Presuming that the comment period is still open, I invite anyone else who is interested in the issues over this proposal to do the same.

73 Barry K2MF

---In ten_tec_radio_net@yahoogroups.com, <ki8du1@...> wrote :

All;

Yes I Zero Beated Ron on 7.063.7 and he continued there for a while, and thats the way things should work ( you should always Zero Beat NCS). Anyway, later on he went to 7.063 kHz

Yes, Ron disappeared for a little while, (causing chaos and confusion) for the net, maybe thats when he went to his computer and sent the email asking where everyone was. I know that he said he had something setup wrong but I didn't copy what he said.

Last night was a good example in regards to Zero Beating NCS.

The QRM that came on Freq was probably one of those un-maned digital Modes. Right now I'm at a lose as to what that Digital Mode is called.

In fact the ARRL is Petitioning to allow for this kind of Digital operations to become the norm. Which would allow for Maritime and other non Amateur Stations, at (Random) Transmit at will for wx reports etc.. The Petition is RM-something.

On another note, its obvious that not all Net participants use the Ten Tec Yahoo Groups Reflector. The end result is that there are some ops that do not know the CW Ten Tec Protocol.

Here is my take on Net Protocol: ( I'm not speaking about what or how you send your Station Info)

1.) Do not send your whole Callsign ! (this is a Ten Tec Net prerequisite)

2.) Do not send your Suffix until you hear NCS calling QNI. When people just send out there suffix or complete Callsign especially when NCS is going thru his current list of Checkins, it only disrupts the Net and causes nothing but confusion and chaos.

3.) There is a proper time as to when to send your suffix and when not to. Wait till NCS calls for QNI if you didn't make the previous list . If you didn't get in on your first attempt. Be patient!

4.) If you are sending your suffix to checkin after a few QNI requests and you are not acknowledged by NCS, when you think its the proper time, send your suffix followed by QNB. This also means that you need a Relay Station to get you Checked in.

5.) Listen Listen and Listen.... just don't jump in at random, NCS or a Relay Station will get to you after he/NCS has run completely thru his previous list. So Please don't interrupt or intrude the net.

Comments: There is no need for all of the confusion that takes place during the Net. Following the above Steps and Protocol will prevail. The CW Net is ran just like the SSB Nets, no difference, as to when you should Transmit your Callsign Suffix (ONE TIME).

As for sending speed, Ron expects speeds up to only 13 wpm, No Speeders. I know there are some rusty CW Ops out there, or some not up to Par on there Receiving Speed skills, so again, Please NO Speeders.

Just as I know that there are slow or some that don't run a lot of CW, I know that it may hard for them to copy even at 13 wpm and have difficulty. (On the other side of the coin, I ran all CW until the Ten Tec net was born, I then started using SSB). Just as it may be hard for the slow guys copying @ 13 WPM, in the same token, I have problems receiving and sending slow, then there are those darn Bugs. All in All though Ron has Posted many many times, NO Speeders and I respect his wishes.

Of course, there will be New Stations wanting to Checkin that doesn't know any better. That is to be expected and it will happen from time to time. Other than that, the Net should run smoothly.

In final: Listen Listen and be Patient!

Ron / WB1HGA

Wow, I would have never guessed and was surprised when you told us that you were running a straight Key. I did not detect it at all. Good Job!

If you have any updates/corrections/comments/changes on the message above, let me know, or correct me if you disagree with any art of my Posting.

PS... any other Comments are Welcome guys..

Again, if you want to take a listen or Check into another Great CW Net, I recommend that you go to 7123 Khz @ 9 AM 7 days a week. The Protocol is a bit different and more Orthodox (in my opinion ). If you would like me to go into more depth on The Sunrise Net (SRN) procedures, let me know. This net has been in operations for Decades and runs like a car engine using synthetic oil.

Everyone, please don't take this in the wrong way. I'm just trying to help streamline the Net.

72+1

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

http://thirdpartyoffers.juno.com/TGL3131/54181fbb86fe51fbb49a9st04duc

# 3114. Re: [ten_tec_radio_net] 40 cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 12:10:26 UTC
From: ki8du1@juno.com
Topic: 3102  Message: 3114
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3115. Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 12:33:52 UTC
From: ki8du1@...
Topic: 3115  Message: 3115

I have Birdies everywhere. Its being generated from my DSL Eithernet Cable. I have everything grounded, I have Ferrite Beads on my Eithernet Cable.

The only way to get rid of those goblins is to unplug the eithernet cable from the rear of my computer. And Lord knows, My Shack is virtually down without Internet Access.

Anyone?

73

Roger / KI8DU in WV

# 3116. Re: Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 12:39:50 UTC
From: k9arm1@...
Topic: 3115  Message: 3116

If you have WiFi from the router, you might try it instead of Ethernet.

Andy K9ARM

# 3117. Re: Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 12:56:47 UTC
From: ki8du1@...
Topic: 3115  Message: 3117

Yeah, I have Wifi. The problem with that is my house is Rancher Style, I think it was built in 1961. The foundation is a concrete slab that the house sits on. Also all of the interior walls are Cinder Block cover with Stucco.

The Router is in the house so unfortunately WiFI sigs won't reach my Computer in my Shack, which is located in the Garage. I can't move the Router from where its resting due to the YL would lose her I-Phone connection.

As a last resort, I have another Router on hand and I'm going to add it to my network and place it out here in the Garage.

Fingers Crossed.....

Tks

Roger / KI8DU

# 3118. Re: [ten_tec_radio_net] Re: Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 13:35:54 UTC
From: W3LI
Topic: 3115  Message: 3118

My suggestion also, go wireless. My combo modem/router are at least 40' from my shack and on the second floor. No problems at all. Maybe a new router would be the answer also.

Andy, W3LI

>_____
> From: "ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, September 16, 2014 8:56 AM
>Subject: [ten_tec_radio_net] Re: Birdies
>
>
>
>
>
>Yeah, I have Wifi. The problem with that is my house is Rancher Style, I think it was built in 1961. The foundation is a concrete slab that the house sits on. Also all of the interior walls are Cinder Block cover with Stucco.
>
>
>The Router is in the house so unfortunately WiFI sigs won't reach my Computer in my Shack, which is located in the Garage. I can't move the Router from where its resting due to the YL would lose her I-Phone connection.
>
>
>As a last resort, I have another Router on hand and I'm going to add it to my network and place it out here in the Garage.
>
>
>Fingers Crossed.....
>
>
>Tks
>
>
>Roger / KI8DU
>
>
>
>

# 3119. Re: [ten_tec_radio_net] Re: Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 13:42:41 UTC
From: Jerry Rogers
Topic: 3115  Message: 3119

Well you could do what I do here to increase my RANGE. Add an extender unit. I use an Apple router, plus I have a smaller Apple router which acts as an extender.

Jerry
ki4ps

On Sep 16, 2014, at 9:35 AM, W3LI crustyham58@yahoo.com [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
> My suggestion also, go wireless. My combo modem/router are at least 40' from my shack
> and on the second floor. No problems at all. Maybe a new router would be the answer also.
>
> Andy, W3LI
>
> From: "ki8du1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Tuesday, September 16, 2014 8:56 AM
> Subject: [ten_tec_radio_net] Re: Birdies
>
>
>
> Yeah, I have Wifi. The problem with that is my house is Rancher Style, I think it was built in 1961. The foundation is a concrete slab that the house sits on. Also all of the interior walls are Cinder Block cover with Stucco.
>
> The Router is in the house so unfortunately WiFI sigs won't reach my Computer in my Shack, which is located in the Garage. I can't move the Router from where its resting due to the YL would lose her I-Phone connection.
>
> As a last resort, I have another Router on hand and I'm going to add it to my network and place it out here in the Garage.
>
> Fingers Crossed.....
>
> Tks
>
> Roger / KI8DU
>
>
>
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>
>

# 3120. RE: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 14:01:26 UTC
From: Frank Tucker
Topic: 3115  Message: 3120

Try using Cat 6 cable.

Frank- k3gdx

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Tuesday, September 16, 2014 8:34 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Birdies

I have Birdies everywhere. Its being generated from my DSL Eithernet Cable. I have everything grounded, I have Ferrite Beads on my Eithernet Cable.

The only way to get rid of those goblins is to unplug the eithernet cable from the rear of my computer. And Lord knows, My Shack is virtually down without Internet Access.

Anyone?

73

Roger / KI8DU in WV

# 3121. Re: [ten_tec_radio_net] Re: Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 14:07:48 UTC
From: ki8du1@juno.com
Topic: 3115  Message: 3121
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3122. Re: [ten_tec_radio_net] Re: Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 14:49:30 UTC
From: ki8du1@juno.com
Topic: 3115  Message: 3122
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3123. RE: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 14:54:23 UTC
From: ki8du1@juno.com
Topic: 3115  Message: 3123
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3124. RE: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 15:14:28 UTC
From: k9arm1@...
Topic: 3115  Message: 3124

Make sure to use shielded Cat6. If I have this right, Cat6 is UTP (unshielded) Cat6e is STP (shielded twisted pair).

Andy K9ARM

# 3125. Re: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 15:17:31 UTC
From: W3LI
Topic: 3115  Message: 3125

Hey, ur supposed to be in NJ working!!!!! I got rained out of work.
Andy, W3LI

>_____
> From: "k9arm1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Tuesday, September 16, 2014 11:14 AM
>Subject: RE: [ten_tec_radio_net] Birdies
>
>
>
>
>
>
>Make sure to use shielded Cat6. If I have this right, Cat6 is UTP (unshielded) Cat6e is STP (shielded twisted pair).
>
>Andy K9ARM
>
>
>
>
>

# 3126. Re: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 15:24:14 UTC
From: Theodore Ermi Sr
Topic: 3115  Message: 3126

Hi Folks
Just to interject,has nothing to do with your
Gremlins but I found out the cause of my RFI last Wed before the net
my wife was sitting outside and noticed a wire on the ground,yes it was
one half of my G5RV that broke loose from a tree where it was tied.
All is well now and the net this coming Wed will go as scheduled.

Ted N8TJE

On Tue, Sep 16, 2014 at 11:14 AM, k9arm1@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Make sure to use shielded Cat6. If I have this right, Cat6 is UTP
> (unshielded) Cat6e is STP (shielded twisted pair).
>
> Andy K9ARM
>
>

# 3127. Re: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 16:53:46 UTC
From: k9arm1@...
Topic: 3115  Message: 3127

In NJ this week, maybe I'll hear you, hope for good condx.....

Andy K9ARM

# 3128. Re: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 16:55:29 UTC
From: k9arm1@...
Topic: 3115  Message: 3128

Rained here this morning, too in Secaucus, might get on the roof this afternoon.....

Andy K9ARM

# 3129. I give up

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 18:58:45 UTC
From: Ron
Topic: 3129  Message: 3129

I have spent all after noon trying to make the email problem go away.
There is disagreement between my PC and server.

Looks like I will be entering data on my cell fone. Slow, tedious pain in the ass.
I am not in mood for annoyance.

Stand by I need to go now and do my duties as crossing guard then return afresh and begin.
72
Ron wb1hga

# 3130. Re: [ten_tec_radio_net] I give up

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 19:07:27 UTC
From: W3LI
Topic: 3129  Message: 3130

Take a LONG RIDE on the Harley. It works.
Andy, W3LI

>_____
>
>
>
>
>
>
>
>I have spent all after noon trying to make the email problem go away.
>There is disagreement between my PC and server.
>
>
>Looks like I will be entering data on my cell fone. Slow, tedious pain in the ass.
>I am not in mood for annoyance.
>
>
>Stand by I need to go now and do my duties as crossing guard then return afresh and begin.
>72
>Ron wb1hga
>
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>

# 3131. Re: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 20:16:08 UTC
From: Theodore Ermi Sr
Topic: 3115  Message: 3131

Ok Andy
I'll be listening.
Ted N8TJE

On Tue, Sep 16, 2014 at 12:53 PM, k9arm1@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> In NJ this week, maybe I'll hear you, hope for good condx.....
>
> Andy K9ARM
>
>

# 3132. RE: [ten_tec_radio_net] Birdies

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-16 21:43:25 UTC
From: ki8du1@juno.com
Topic: 3115  Message: 3132
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3133. Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-17 01:30:24 UTC
From: Tony
Topic: 2310  Message: 3133

Hi Ted,
☐Yes we are. Just came back home (for 2 days) then we are off again. Maybe we can check in with you on 20 mtr.
73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
Sent: Wednesday, September 10, 2014 17:36
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] WEDNESDAY 20 METER SSB NET

?

Hi Ron
??;??????????? I agree I had something.
and Tony no problem my pleasure,are you and Marianne
having a good time?

???? ??????????? ??????? Ted N8TJE

On Wed, Sep 10, 2014 at 5:28 PM, Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

?

You had gremlins causing mischief.
(Smile)

72
Ron wb1hga
TT CW NCS

# 3134. 20 Meter SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-17 16:22:55 UTC
From: Theodore Ermi Sr
Topic: 3134  Message: 3134

Just want to remind everyone of the Ten Tec SSB net on 14.325 at
2pm Tony VE3DWI
is still on vacation and I will be Net Control in his absence.
Ted N8TJE

# 3135. MONDAY NIGHT RESULTS 9/16/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-17 17:24:52 UTC
From: Gandalf The Gray
Topic: 3135  Message: 3135

W3TS MIKE PA ORION

K9QED PHIL IL OMNI 7

K9DY STEVE IN EAGLE

NI2F TOM NY EAGLE

KI8DU ROGER WV JUPITER

K8QH DAVE MI ORION 2

N8TJE TED OH OMNI 7

W3LI ANDY PA ORION 2

W2DD GEORGE NJ JUPITER

KK4BE RAY TN JUPITER

K2MF BARRY NJ JUPITER

N0ENO RICK KS ICOM

# 3136. RESULTS 20 MTR 9/11/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-17 17:35:10 UTC
From: Gandalf The Gray
Topic: 3136  Message: 3136

W2DD GEORGE NJ JUPITER

KK4BE RAY TN JUPITER

WA0BAG PAUL TN ORION

K9DY STEVE IN EAGLE

N8TJE TED OH OMNI 7

K8MAZ MARK MI OMNI 7

K9QED PHIL IL OMNI 7

K8QH DAVE MI ORION 2

K2MF BARRY NJ JUPITER

KO8S KARL MI OMNI D

# 3137. I'm baack!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-17 17:36:16 UTC
From: Gandalf The Gray
Topic: 3137  Message: 3137

[Body unavailable in the source archive]

# 3138. I'm baack (second part)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-17 17:44:24 UTC
From: Gandalf The Gray
Topic: 3138  Message: 3138

gee, I was so excited I sent the last message without any text.

I sent last week's 20 meter cw log and this past Monday 40 mtr log.

This was a tedious process as I had to re enter the log per post.

Regarding the server issue, I still cannot resolve the problem.

rode my kawasaki vulcan in between yesterday and today.

I decided to go another route. I simply bypass the thorn.

Ron, wb1hga
TT CW NCS
(and awful awful pc technician)

# 3139. 20 mtr Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-17 20:12:15 UTC
From: Gandalf The Gray
Topic: 3139  Message: 3139

[Body unavailable in the source archive]

# 3140. 20 mtr Ten Tec cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-17 20:21:17 UTC
From: Gandalf The Gray
Topic: 3140  Message: 3140

is at 14063 starting 8PM Eastern time.

this is a slow speed net 5-13 wpm. No speeders.
Get out that straight key or paddles!

This net is to promote CW activity and having fun earning
Ten Tec certificates.

The protocol
CALL NAME STATE RIG RST (preferably in that order).

When I QNI,
Please send only the last 2 letters of ur call.
please space out or listen B4 doing so to reduce qrm.

I will build up a short list and call from that. When done I will QNI
for another list.
I will acknowledge your call. After I do so, PLEASE DO NOT
SEND UR CALL AGN>

looking forward to working you,
Ron, wb1hga
TT CW NCS

# 3141. RESULTS 20 MTR CW NET 9/18/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-18 00:50:23 UTC
From: Gandalf The Gray
Topic: 3141  Message: 3141

VE3DWI TONY ON ORION 2

N8ME MARK OH ORION 2

K9TJL TJ IL EAGLE

K8MAZ MARK MI OMNI

K9QED PHIL IL OMNI 7

K9DY STEVE IN EAGLE

N8TJE TED OH OMNI 7

KK4BE RAY TN JUPITER

W2DD GEORGE NJ JUPITER

N0ENO RICH KS SCOUT 555

# 3142. Re: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-18 00:58:45 UTC
From: W3LI
Topic: 3141  Message: 3142

Never heard you!!!!!
Andy, W3LI

>_____
> From: "Gandalf The Gray gandalfthegrey66@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Cc: John <k3ur@...>
>Sent: Wednesday, September 17, 2014 8:50 PM
>Subject: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14
>
>
>VE3DWI TONY ON ORION 2
>
>N8ME MARK OH ORION 2
>
>K9TJL TJ IL EAGLE
>
>K8MAZ MARK MI OMNI
>
>K9QED PHIL IL OMNI 7
>
>K9DY STEVE IN EAGLE
>
>N8TJE TED OH OMNI 7
>
>KK4BE RAY TN JUPITER
>
>W2DD GEORGE NJ JUPITER
>
>N0ENO RICH KS SCOUT 555
>
>
>-----
>Posted by: Gandalf The Gray <gandalfthegrey66@...>
>-----
>
>
>-----
>
>Yahoo Groups Links
>
>
>
>

>
>

# 3143. Re: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-18 01:29:00 UTC
From: Ron
Topic: 3141  Message: 3143

Yeah, the band was funny that way. 20 meters was going long. I heard whole bunch of stations in 1 or 2 skip zones. Even George W2DD copied me 599 but I pegged him like 239.

Ron wb1hga

-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 09/17/2014 8:58 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14

Never heard you!!!!!
Andy, W3LI

From: "Gandalf The Gray gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Cc: John <k3ur@att.net>
Sent: Wednesday, September 17, 2014 8:50 PM
Subject: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14

VE3DWI TONY ON ORION 2

N8ME MARK OH ORION 2

K9TJL TJ IL EAGLE

K8MAZ MARK MI OMNI

K9QED PHIL IL OMNI 7

K9DY STEVE IN EAGLE

N8TJE TED OH OMNI 7

KK4BE RAY TN JUPITER

W2DD GEORGE NJ JUPITER

N0ENO RICH KS SCOUT 555

---
Posted by: Gandalf The Gray <gandalfthegrey66@yahoo.com>
---

---

Yahoo Groups Links

# 3144. Re: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-18 03:41:02 UTC
From: Tony
Topic: 3141 Message: 3144

I worked you 599 but after K9TJL, U☐ dropped nearly into the noise.
Tony, VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Wednesday, September 17, 2014 21:29
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14

Yeah, the band was funny that way. 20 meters was going long. I heard whole bunch of stations in 1 or 2 skip zones. Even George W2DD copied me 599 but I pegged him like 239.

Ron wb1hga

-------- Original message --------
From: "W3LI crustyham58@... [ten_tec_radio_net]"
Date: 09/17/2014 8:58 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14

Never heard you!!!!!
Andy, W3LI

From: "Gandalf The Gray gandalfthegrey66@... [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Cc: John
Sent: Wednesday, September 17, 2014 8:50 PM
Subject: [ten_tec_radio_net] RESULTS 20 MTR CW NET 9/18/14

VE3DWI TONY ON ORION 2

N8ME MARK OH ORION 2

K9TJL TJ IL EAGLE

K8MAZ MARK MI OMNI

K9QED PHIL IL OMNI 7

K9DY? STEVE IN EAGLE

N8TJE TED OH OMNI 7

KK4BE RAY TN JUPITER

W2DD GEORGE NJ JUPITER

N0ENO RICH KS SCOUT 555

---
Posted by: Gandalf The Gray <gandalfthegrey66@...>
---

---

Yahoo Groups Links

<*> To visit your group on the web, go to:
? ? http://groups.yahoo.com/group/ten_tec_radio_net/

<*> Your email settings:
? ? Individual Email | Traditional

<*> To change settings online go to:
? ? http://groups.yahoo.com/group/ten_tec_radio_net/join
? ? (Yahoo! ID required)

<*> To change settings via email:
? ? ten_tec_radio_net-digest@yahoogroups.com
? ? ten_tec_radio_net-fullfeatured@yahoogroups.com

<*> To unsubscribe from this group, send an email to:
? ? ten_tec_radio_net-unsubscribe@yahoogroups.com

<*> Your use of Yahoo Groups is subject to:
? ? https://info.yahoo.com/legal/us/yahoo/utos/terms/

# 3145. 20 mtr net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-18 12:05:21 UTC
From: Ron
Topic: 3145  Message: 3145

The band was funny in the way that
I could copy stations from CA but could not copy w2dd.
The band went long.
I also wish to thank N0ENO Rich
For his efforts to relay a station.
True ham spirit. Give your self a "atta boy"!

Catch you folks again  Monday night.

Ron wb1hga

# 3146. LUNAR ECLIPSE TONIGHT 9-18-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-18 23:12:54 UTC
From: n2kpc@...
Topic: 3146  Message: 3146

Sept. 18, 2014: On Wednesday morning, Oct. 8th, not long before sunrise, the bright full Moon over North America will turn a lovely shade of celestial red. It's a lunar eclipse—visible from all parts of the USA.

"It promises to be a stunning sight, even from the most light polluted cities," says NASA's longtime eclipse expert Fred Espenak. "I encourage everyone, especially families with curious children, to go out and enjoy the event."

http://www.youtube.com/watch?v=wmCK2Pfsh0Y&feature=youtu.be A new ScienceCast video examines the red and turquoise colors sky watchers can expect to see during the Oct. 8, 2014, total lunar eclipse. Play it

From the east coast of North America, totality begins at 6:25 am EDT. The Moon will be hanging low over the western horizon, probably swollen by the famous Moon illusion into a seemingly-giant red orb, briefly visible before daybreak. West-coast observers are even better positioned. The Moon will be high in the sky as totality slowly plays out between 3:25 am and 4:24 am PDT.

During a lunar eclipse, the Moon passes deep inside the shadow of our planet, a location that bathes the the face of the Moon in a coppery light.

http://science.nasa.gov/mailing-lists/subscribe/

A quick trip to the Moon explains the color: Imagine yourself standing on a dusty lunar plain looking up at the sky. Overhead hangs Earth, nightside down, completely hiding the sun behind it. The eclipse is underway.

You might expect Earth seen in this way to be utterly dark, but it's not. The rim of the planet is on fire! As you scan your eye around Earth's circumference, you're seeing every sunrise and every sunset in the world, all of them, all at once. This incredible light beams into the heart of Earth's shadow, filling it with a coppery glow and transforming the Moon into a great red orb.

However, red is not the only color. Many observers of lunar eclipses also report seeing a band of turquoise.

http://eclipse.gsfc.nasa.gov/OH/OHfigures/OH2014-Fig03.pdf Click to see a worldwide eclipse visibility map

The source of the turquoise is ozone. Atmospheric scientist Richard Keen of the University of Colorado explains: "During a lunar eclipse, most of the light illuminating the moon passes through the stratosphere where it is reddened by scattering. However, light passing through the upper stratosphere penetrates the ozone layer, which absorbs red light and actually makes the passing light ray bluer." This can be seen, he says, as a soft blue fringe around the red core of Earth's shadow.

To catch the turquoise on Oct. 8th, he advises, "look during the first and last minutes of totality. The turquoise rim is best seen in binoculars or a small telescope."

The depth and hue of lunar eclipse colors depends a lot on the dustiness of the stratosphere. When volcanoes erupt and chock the stratosphere with aerosols, lunar eclipses can turn such a deep red that the Moon looks almost black. That's not the case this time, however:

"Despite some recent eruptions that look spectacular from the ground, there have been no large injections of volcanic gases into the stratosphere," says Keen. "In the absence of volcanic effects, I expect a rather normal reddish-orange lunar eclipse similar in appearance to last April's eclipse."

In other words, this is going to be good.

Espenak notes that "the total lunar eclipse of Oct. 8 is the second of four consecutive total lunar eclipses. Such a set of total eclipses is known as a tetrad." The next eclipse in the tetrad is six months from now, in April 2015.

"Don't wait," he urges. Mark your calendar for October 8th, wake up early, and enjoy the show.

Credits:

Author: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Production editor: Dr. Tony Phillips | Credit: Science@NASA http://science.nasa.gov/

73,
Lloyd N2KPC PR

# 3147. Correction Oct 8, for the LUNAR ECLIPSE not tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-18 23:18:11 UTC
From: n2kpc@...
Topic: 3147  Message: 3147

Sept. 18, 2014: On Wednesday morning, Oct. 8th, not long before sunrise, the bright full Moon over North America will turn a lovely shade of celestial red. It's a lunar eclipse—visible from all parts of the USA.

"It promises to be a stunning sight, even from the most light polluted cities," says NASA's longtime eclipse expert Fred Espenak. "I encourage everyone, especially families with curious children, to go out and enjoy the event."

http://www.youtube.com/watch?v=wmCK2Pfsh0Y&feature=youtu.be A new ScienceCast video examines the red and turquoise colors sky watchers can expect to see during the Oct. 8, 2014, total lunar eclipse. Play it

From the east coast of North America, totality begins at 6:25 am EDT. The Moon will be hanging low over the western horizon, probably swollen by the famous Moon illusion into a seemingly-giant red orb, briefly visible before daybreak. West-coast observers are even better positioned. The Moon will be high in the sky as totality slowly plays out between 3:25 am and 4:24 am PDT.

During a lunar eclipse, the Moon passes deep inside the shadow of our planet, a location that bathes the the face of the Moon in a coppery light.

http://science.nasa.gov/mailing-lists/subscribe/

A quick trip to the Moon explains the color: Imagine yourself standing on a dusty lunar plain looking up at the sky. Overhead hangs Earth, nightside down, completely hiding the sun behind it. The eclipse is underway.

You might expect Earth seen in this way to be utterly dark, but it's not. The rim of the planet is on fire! As you scan your eye around Earth's circumference, you're seeing every sunrise and every sunset in the world, all of them, all at once. This incredible light beams into the heart of Earth's shadow, filling it with a coppery glow and transforming the Moon into a great red orb.

However, red is not the only color. Many observers of lunar eclipses also report seeing a band of turquoise.

http://eclipse.gsfc.nasa.gov/OH/OHfigures/OH2014-Fig03.pdf Click to see a worldwide eclipse visibility map

The source of the turquoise is ozone. Atmospheric scientist Richard Keen of the University of Colorado explains: "During a lunar eclipse, most of the light illuminating the moon passes through the stratosphere where it is reddened by scattering. However, light passing through the upper stratosphere penetrates the ozone layer, which absorbs red light and actually makes the passing light ray bluer." This can be seen, he says, as a soft blue fringe around the red core of Earth's shadow.

To catch the turquoise on Oct. 8th, he advises, "look during the first and last minutes of totality. The turquoise rim is best seen in binoculars or a small telescope."

The depth and hue of lunar eclipse colors depends a lot on the dustiness of the stratosphere. When volcanoes erupt and chock the stratosphere with aerosols, lunar eclipses can turn such a deep red that the Moon looks almost black. That's not the case this time, however:

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In other words, this is going to be good.

Espenak notes that "the total lunar eclipse of Oct. 8 is the second of four consecutive total lunar eclipses. Such a set of total eclipses is known as a tetrad." The next eclipse in the tetrad is six months from now, in April 2015.

"Don't wait," he urges. Mark your calendar for October 8th, wake up early, and enjoy the show.

Credits:

Author: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Production editor: Dr. Tony Phillips | Credit: Science@NASA http://science.nasa.gov/

73,
Lloyd N2KPC PR

# 3148. Florida to Louisiana Viewed From the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-18 23:29:03 UTC
From: n2kpc@...
Topic: 3148  Message: 3148

http://www.nasa.gov/sites/default/files/thumbnails/image/iss041e003650.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/florida-to-louisiana-viewed-from-the-international-space-station/#76 http://www.nasa.gov/content/florida-to-louisiana-viewed-from-the-international-space-station/#Share on twitter http://www.nasa.gov/content/florida-to-louisiana-viewed-from-the-international-space-station/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services390 http://www.nasa.gov/content/florida-to-louisiana-viewed-from-the-international-space-station/#

Florida to Louisiana Viewed From the International Space Station

NASA astronaut Reid Wiseman captured this image of Florida to Louisiana just before dawn, taken from the International Space Station, and posted it to social media on Friday, Sept. 12. Wiseman, Commander Max Suraev and Flight Engineer Alexander Gerst Three-Person Station Crew Preps for Spacecraft Traffic http://www.nasa.gov/content/three-person-station-crew-preps-for-spacecraft-traffic/ as a three-person crew aboard the space station, while the three additional flight engineers who will round out the Expedition 41 crew spent the day training for next week’s launch to the orbiting complex.

http://www.nasa.gov/content/three-person-station-crew-preps-for-spacecraft-traffic/

Three-Person Station Crew Preps for Spacecraft Traffic http://www.nasa.gov/content/three-person-station-crew-preps-for-spacecraft-traffic/ While Expedition 41 began its first full workweek as a three-person crew aboard the station, three additional crewmates prepped for Sept. 25 launch.

View on www.nasa.gov
http://www.nasa.gov/content/three-person-station-crew-preps-for-spacecraft-traffic/
Preview by Yahoo

Listen on the Downlink 145.800 Transmit Uplink 144.490
Put one in one channel and the other in another channel, that's the easy way to do it.

73,
Lloyd N2KPC

# 3150. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-19 00:05:47 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3150

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 9-17-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3151. Fwd: Net Results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-20 17:27:08 UTC
From: John Occhipinti
Topic: 3151  Message: 3151
Attachments: 1 described; binary payloads are missing from this source WARC

Attention net members, these 22 checkins were never received by the Net Manager and therefore those listed did not receive check-in credit. 4 people in this list did get credit, as they were the only 4 checkins that were sent to me. Please be patient with Ted N8TJE, as he is filling in for Tony on the Wednesday nets.

I will make the adjustments on next weeks Data Base. Thanks to all for your support.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Net Results
From: Theodore Ermi Sr <tje123137@gmail.com>
Sent: 11:26, Saturday, September 20, 2014
To: John Occhipinti <k3ur@att.net>
CC: John enclosed are the2 check-ins,

Let me know if you get them

Thanks  Ted N8TJE

# 3152. TEN-TEC NETS Tomorrow Sunday 9-21-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-20 22:59:42 UTC
From: n2kpc@...
Topic: 3152  Message: 3152

C U There

. http://www.hamqsl.com/solar.html

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3153. TEN-TEC NETS TODAY SUNDAY 9-21-2014 STARTING 1:00 PM ON 10 METERS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-21 03:10:03 UTC
From: n2kpc@...
Topic: 3153  Message: 3153

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

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Ron WB1HGA is Net Control.

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Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3154. Great Hamfest today in NJ

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-21 04:44:20 UTC
From: n2kpc@...
Topic: 3154  Message: 3154

Several members of the TEN-TEC Family came to the Delaware Valley Radio Association, W2ZQ Hamfest
and gather around my TEN-TEC Demo and had a nice time today.
K2BLC Lee honored us from North New Jersey and it was a perfect weather day.
We also had K2XU, John, WA3DX, Earl, KC3BHD, Fatu, KC2TKD, Frank, KC2TGM, Mark, K2DRN, David,
KD2EIM, Bob, KD2EOZ, Chris, KA2IFY, Allan, KC2PQC, Ron, AC2MW, Mike, K2IYE, Frank, KC2VDL, Steve, KC2VDM, Alex, AB2VG, Hy Gold who have all checked into the TEN-TEC Nets.
All gathered around the TEN-TEC demo table and it attracted new and old Hams and Shortwave Listeners to stick around and hear nice things all the way around about TEN-TEC and Amatuer Radio.
K2XU, John, KC2TGM, Mark, and AC2MW, Mike where chomping at the bit waiting for their New Ten-TEC Radio to arrive from TN, They looked to me to be standing a little closer to my TEN-TEC display table which had Eagle, Omni 7, Rebel with a Regal 707 Desk Mike on it, HiHi.
So we all had a nice time and we will gain some new members from this get together because several members of the TEN-TEC Family took the time to share with the strangers who just stopped by my TEN-TEC demo to see what was happing today in New Jersey in the good old USA.

73, Lloyd N2KPC NCS RNCS PR, ANM

# 3156. TEN-TEC 10 Meter Net happing now beaming SW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-21 17:36:04 UTC
From: n2kpc@...
Topic: 3156  Message: 3156

C U There,
Lloyd N2KPC NCS

# 3157. TEN-TEC 10 METER SSB NET HAD 14 CHECKINS TODAY 9-21-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-21 21:34:56 UTC
From: n2kpc@...
Topic: 3157  Message: 3157

14 Checkins today, NJ-12, NY-1, Argentina-1 Juan LU4DO.
Thank You for checking in and C U next week.
Don't forget Ron's CW Net tomorrow night.
73,
Lloyd N2KPC NCS TEN-TEC 10 Meter SSB Net

# 3158. Monday Night CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 00:40:17 UTC
From: ki8du1@...
Topic: 3158  Message: 3158

Wow Ron, did someone steal your antenna? either that or you had some bad QRN. You had the whole Team trying to Check In tonight. Everyone could hear you. You were 599 in WV.

Oh well, see you Weds

Roger / KI8DU in WV

# 3159. Re: Monday Night CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 00:44:00 UTC
From: geodiam3@...
Topic: 3158  Message: 3159

599 in Southern NJ - W2DD
cu Wed

# 3160. Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 00:53:52 UTC
From: Theodore Ermi Sr
Topic: 3160  Message: 3160

599 in southern Ohio

Ted N8TJE

# 3161. A Laser Message from Space ISS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 01:00:14 UTC
From: n2kpc@...
Topic: 3161  Message: 3161

June 18, 2014: Anyone who remembers dialup internet can sympathize with the plight of NASA mission controllers. Waiting for images to arrive from deep space, slowly downloading line by line, can be a little like the World Wide Web of the 1990s. Patience is required.
A laser on the International Space Station (ISS) could change all that. On June 5th, 2014, the ISS passed over the Table Mountain Observatory in Wrightwood, California, and beamed an HD video to researchers waiting below. Unlike normal data transmissions, which are encoded in radio waves, this one came to Earth on a beam of light.

"It was incredible to see this magnificent beam of light arriving from our tiny payload on the space station," says Matt Abrahamson, who manages the Optical Payload for Lasercomm Science at NASA's Jet Propulsion Laboratory.

https://www.youtube.com/watch?v=S8uL8ox-SlQ&feature=youtu.be The bright spot in this telescopic image of the ISS is the OPALS laser beam transmitting HD video to Earth. A new ScienceCast video explains how it works. Play it

Better known as "OPALS," the experimental laser device was launched to the space station onboard a Space-X Dragon spacecraft in the spring of 2014. Its goal is to explore the possibility of high-bandwidth space communications using light instead of radio waves. If successful, researchers say OPALS would be like an upgrade from dial-up to DSL, achieving data rates 10 to 1,000 times higher than current space communications.

http://science.nasa.gov/mailing-lists/subscribe/

So far so good.

The entire transmission on June 5th lasted 148 seconds and achieved a maximum data rate of 50 megabits per second. It took OPALS 3.5 seconds to transmit a single copy of the video message, which would have taken more than 10 minutes using traditional downlink methods. The message was sent multiple times during the transmission.

Abrahamson says "the video is an homage to the first output of any standard computer program: 'Hello, World.'"

https://www.youtube.com/watch?v=hPOstCZKycI Click on the image to play the complete "Hello World" video.

Because the space station whips around Earth at 17,500 mph, "laser-tagging" a telescope on the fast-moving ground below can be tricky. To accomplish the precision tag-up, a laser at the ground station illuminated the station. OPALS responded by sending its own 2.5 watt encoded laser signal right back in the same direction, carrying the HD video. During the 148-second transmission, OPALS maintained pointing to the ground station within 0.01 degrees while tracking at speeds up to 1 degree per second.

"NASA missions collect an enormous amount of data out in space," says Abrahamson. "Laser communications is a faster alternative for getting those data to the ground."

"With this demonstration, we're paving the way for the future of communications to and from space."

# 3162. Re: [ten_tec_radio_net] A Laser Message from Space ISS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 01:34:19 UTC
From: Ray Fair
Topic: 3161  Message: 3162

Thanks Lloyd that was very nice appreciate the time you take for all of us on TenTec nets and on line.

73
Ray
KC4DYM

Sent from my ASUS Pad

"n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>June 18, 2014:  Anyone who remembers dialup internet can sympathize with the plight of NASA mission controllers. Waiting for images to arrive from deep space, slowly downloading line by line, can be a little like the World Wide Web of the 1990s.  Patience is required.
>
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>
>"It was incredible to see this magnificent beam of light arriving from our tiny payload on the space station," says Matt Abrahamson, who manages the Optical Payload for Lasercomm Science at NASA's Jet Propulsion Laboratory.
>
>OBJ
>
>The bright spot in this telescopic image of the ISS is the OPALS laser beam transmitting HD video to Earth. A new ScienceCast video explains how it works.  Play it
>
>Better known as "OPALS," the experimental laser device was launched to the space station onboard a Space-X Dragon spacecraft in the spring of 2014.  Its goal is to explore the possibility of high-bandwidth space communications using light instead of radio waves.  If successful, researchers say OPALS would be like an upgrade from dial-up to DSL, achieving data rates 10 to 1,000 times higher than current space communications.
>
>OBJ
>
>So far so good.
>
>The entire transmission on June 5th lasted 148 seconds and achieved a maximum data rate of 50 megabits per second. It took OPALS 3.5 seconds to transmit a single copy of the video message, which would have taken more than 10 minutes using traditional downlink methods. The message was sent multiple times during the transmission.
>
>Abrahamson says "the video is an homage to the first output of any standard computer program: 'Hello, World.'"
>
>OBJ

>
>Click on the image to play the complete "Hello World" video.
>
>Because the space station whips around Earth at 17,500 mph, "laser-tagging" a telescope on the fast-moving ground below can be tricky.  To accomplish the precision tag-up, a laser at the ground station illuminated the station.  OPALS responded by sending its own 2.5 watt encoded laser signal right back in the same direction, carrying the HD video. During the 148-second transmission, OPALS maintained pointing to the ground station within 0.01 degrees while tracking at speeds up to 1 degree per second.
>
>"NASA missions collect an enormous amount of data out in space," says Abrahamson. "Laser communications is a faster alternative for getting those data to the ground."
>
>"With this demonstration, we're paving the way for the future of communications to and from space."
>
>
>
>
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# 3163. Re: [ten_tec_radio_net] A Laser Message from Space ISS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 04:59:45 UTC
From: n2kpc@...
Topic: 3161  Message: 3163

My pleasure Ray, glad you liked it.
73,
Lloyd N2KPC PR.

# 3164. Re: [ten_tec_radio_net] Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 12:49:50 UTC
From: John Occhipinti
Topic: 3160  Message: 3164

Ted, was there a CW net last night?

Just in case anyone has some free time, I have uploaded 5 songs with me playing some pretty fancy accordion solos. When I was a teenager, I was known as an "accordion virtuoso" and many professional people in the music field use to refer to me as, "the boy who can make an accordion talk"'.

After listening to these songs, let me know if you agree with them. Just click on my soundcloud link below and enjoy the music. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Theodore Ermi Sr tje123137@gmail.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>
>
>  599 in southern Ohio
>
>  Ted N8TJE
>
>
>
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# 3165. Re: [ten_tec_radio_net] Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 12:58:43 UTC
From: ki8du1@juno.com
Topic: 3160  Message: 3165
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3166. Results Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 15:11:00 UTC
From: Ron
Topic: 3166  Message: 3166

Yes, there was a net and I logged 2 stations.
It was the only 2 I heard.
Slammed with QRM by those darn digital rtty-like signals.
I hope ARRL has petition to place them in one part of the spectrum where they can interfere with each other. SSTV has spectrum by themselves as have PSK.
RX anyone was almost impossible last nite.
My apology to the group.
The 2 lucky stations in the log are:

W3TS. Mike PA. Orion

K9QED. Phil IL. Omni 7

Next time, please stay with us because I notice the QRN is present for perhaps 5 to 10 minutes. Then we have the frequency open.

72
Ron wb1hga
TT CW NCS

# 3167. Re: [ten_tec_radio_net] Results Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 15:54:22 UTC
From: ki8du1@juno.com
Topic: 3166  Message: 3167
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3168. Re: [ten_tec_radio_net] Results Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 16:17:27 UTC
From: Ron
Topic: 3166  Message: 3168

A relay station in times like this would have. Been helpful.
Anyone could jump into the QRM. Hole and become a hero. (Smile)
When the noise subsided. I still had not heard anything.

Ron wb1hga
Pardon my cell fone correcting Grammer.

# 3169. Re: [ten_tec_radio_net] Results Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 16:22:43 UTC
From: ki8du1@juno.com
Topic: 3166  Message: 3169
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3170. Re: ten_tec_radio_net] Results Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 16:53:15 UTC
From: John Occhipinti
Topic: 3170  Message: 3170

Roger, you have filled in for Ron before, so allow me to appoint you as the Official Backup Net Control for the TEN-TEC CW nets.

As a good will gesture, I want to hear from all those who tried to check into the net last night and I will give you a checkin credit. Now, please let me know if my accordion can really talk!

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

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"'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>
>Good Point.... we need to have Relay Stations to step up to the Plate.
>
>Roger / KI8DU in WV
>
>~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~
>
>**********
>
>Please note: message attached
>
>From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Subject: Re: [ten_tec_radio_net] Results Monday CW Net
>Date: Tue, 23 Sep 2014 12:17:27 -0400
>
>_____
>The #1 Worst Carb Ever?
>Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
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Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 16:53:15 UTC
From: John Occhipinti
Topic: 3170  Message: 3172

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>~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~
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>**********
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>Please note: message attached
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>From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Subject: Re: [ten_tec_radio_net] Results Monday CW Net
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>
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10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3174. Re: [ten_tec_radio_net] Results Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 18:26:21 UTC
From: Tony
Topic: 3166  Message: 3174

And here I thought there was no net! We are visiting friends in Illinois and I totally forgot about the 1 hour time difference. Oh well I'll try again on Wednesday eve.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, September 23, 2014 10:11
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Results Monday CW Net

?

Yes, there was a net and I logged 2 stations.
It was the only 2 I heard.
Slammed with QRM by those darn digital rtty-like signals.
I hope ARRL has petition to place them in one part of the spectrum where they can interfere with each other. SSTV has spectrum by themselves as have PSK.
RX anyone was almost impossible last nite.
My apology to the group.
The 2 lucky stations in the log are:

W3TS. Mike PA. Orion

K9QED. Phil IL. Omni 7

Next?time, please stay with us because I notice the QRN is present for perhaps 5 to 10 minutes. Then we have the frequency open.

72
Ron wb1hga
TT CW NCS

# 3175. Re: ten_tec_radio_net] Results Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 16:53:15 UTC
From: John Occhipinti
Topic: 3170  Message: 3175

Roger, you have filled in for Ron before, so allow me to appoint you as the Official Backup Net Control for the TEN-TEC CW nets.

As a good will gesture, I want to hear from all those who tried to check into the net last night and I will give you a checkin credit. Now, please let me know if my accordion can really talk!

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"'ki8du1@juno.com' ki8du1@juno.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>
>Good Point.... we need to have Relay Stations to step up to the Plate.
>
>Roger / KI8DU in WV
>
>~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~
>
>**********
>
>Please note: message attached
>
>From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Subject: Re: [ten_tec_radio_net] Results Monday CW Net
>Date: Tue, 23 Sep 2014 12:17:27 -0400
>
>_____
>The #1 Worst Carb Ever?
>Click to Learn #1 Carb that Kills Your Blood Sugar (Don't Eat This!)
>http://thirdpartyoffers.juno.com/TGL3131/54219e72e82901e725790st02duc
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0

10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3176. Re: [ten_tec_radio_net] Re: ten_tec_radio_net] Results Monday CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-23 20:52:52 UTC
From: <mes23@...>
Topic: 3170  Message: 3176

John,

I checked into the cw net. Heard and zero beat Ron on 7.0637. Several “QNI’s later, all unheard, Ron went QRT.

By the way, were you the kid that played “Lady of Spain” on the Ed Sullivan show?

73,
Mark, K8MAZ

# 3184. (no subject)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-24 16:50:37 UTC
From: Theodore Ermi Sr
Topic: 3184  Message: 3184

Wed SSB Net Reminder

# 3185. Net Reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-24 16:56:38 UTC
From: Theodore Ermi Sr
Topic: 3185  Message: 3185

Hi All

Just a reminder that the net will be at 2pm
on 14.325. Hope to see you all there,Tony VE3DWI
is still on vacation and should be back next week,so I'll be taking over as
Net Control.My Name is Ted,N8TJE
I hope the band behaves.

Ted N8TJE

# 3186. Fwd: Net Reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-24 17:04:05 UTC
From: Theodore Ermi Sr
Topic: 3185  Message: 3186

---------- Forwarded message ----------
From: Theodore Ermi Sr <tje123137@...>
Date: Wed, Sep 24, 2014 at 12:56 PM
Subject: Net Reminder
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>

Hi All

Just a reminder that the net will be at 2pm
on 14.325. Hope to see you all there,Tony VE3DWI
is still on vacation and should be back next week,so I'll be taking over as
Net Control.My Name is Ted,N8TJE
I hope the band behaves.

Ted N8TJE

# 3187. reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-24 17:10:57 UTC
From: Theodore Ermi Sr
Topic: 3187  Message: 3187

Hi All

Just a reminder that the net will be at 2pm
on 14.325. Hope to see you all there,Tony VE3DWI
is still on vacation and should be back next week,so I'll be taking over as
Net Control.My Name is Ted,N8TJE
I hope the band behaves.

Ted N8TJE

# 3188. Re: [ten_tec_radio_net]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-24 17:11:57 UTC
From: Theodore Ermi Sr
Topic: 3184  Message: 3188

Hi All

Just a reminder that the net will be at 2pm
on 14.325. Hope to see you all there,Tony VE3DWI
is still on vacation and should be back next week,so I'll be taking over as
Net Control.My Name is Ted,N8TJE
I hope the band behaves.

Ted N8TJE

On Wed, Sep 24, 2014 at 12:50 PM, Theodore Ermi Sr tje123137@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Wed SSB Net Reminder
>
>
>

# 3189. Need relay

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-24 18:18:35 UTC
From: Bill Martin
Topic: 3189  Message: 3189

Can anyone relay my call? AI0D Bill, phoenix

# 3191. CW Net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-24 19:43:47 UTC
From: Ron
Topic: 1874  Message: 3191

Yep.
The Ten Tec
CW net begins at 8pm Eastern time.
It's on 14063.
This time, if that annoying QRM returns, we stick together.
Also, we could use a relay if Roger not present.
Band rated fair tonight

72
Ron wb1hga
TT CW NCS

# 3193. results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-25 01:08:30 UTC
From: Ron
Topic: 3193  Message: 3193

Gee, propagation wise, the band behaved (well, most of the time).
Thank you all for checking in. Another "atta boy" to Rich (N0ENO) for doing a relay.

Here's the log:

N8ME MARK OHIO OMNI 7

K9QED PHIL IL OMNI 7

N8TJE TED OH OMNI 7

VE3DWI TONY IL ICOM 706

KD4AR SONNY GA OMNI 7

K9DY STEVE IN EAGLE

KK4BE RAY TN EAGLE

AD0CP JASON KS SCOUT

W4BKI JACK FL OMNI 7

N0ENO RICH KS SCOUT

W2DD GEORGE NJ JUPITER

# 3194. Re: [ten_tec_radio_net] results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-25 01:18:43 UTC
From: W3LI
Topic: 3193  Message: 3194

Another evening wasted, no joy into PA. Twice this week. I heard most all of these stations Q5.
Andy, W3LI

Gee, propagation wise, the band behaved (well, most of the time).Thank you all for checking in. Another "atta boy" to Rich (N0ENO) for doing a relay.
Here's the log:
N8ME MARK OHIO OMNI 7
K9QED PHIL IL OMNI 7
N8TJE TED OH OMNI 7
VE3DWI TONY IL ICOM 706
KD4AR SONNY GA OMNI 7
K9DY STEVE IN EAGLE
KK4BE RAY TN EAGLE
AD0CP JASON KS SCOUT
W4BKI JACK FL OMNI 7
N0ENO RICH KS SCOUT
W2DD GEORGE NJ JUPITER


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<!--#yiv8915356919 #yiv8915356919 .yiv8915356919ygrp-photo-title{clear:both;font-size:smal
ler;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv8915356919 div.yiv891535
6919ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:whi
te;border:1px solid black;height:62px;width:62px;}#yiv8915356919
div.yiv8915356919photo-title a, #yiv8915356919 div.yiv8915356919photo-title a:active,
#yiv8915356919 div.yiv8915356919photo-title a:hover, #yiv8915356919
div.yiv8915356919photo-title a:visited {text-decoration:none;}#yiv8915356919
div.yiv8915356919attach-table div.yiv8915356919attach-row {clear:both;}#yiv8915356919
div.yiv8915356919attach-table div.yiv8915356919attach-row div {float:left;}#yiv8915356919
p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv8915356919
div.yiv8915356919ygrp-file {width:30px;}#yiv8915356919 div.yiv8915356919attach-table
div.yiv8915356919attach-row div div a {text-decoration:none;}#yiv8915356919
div.yiv8915356919attach-table div.yiv8915356919attach-row div div span
{font-weight:normal;}#yiv8915356919 div.yiv8915356919ygrp-file-title
{font-weight:bold;}#yiv8915356919 -->
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# 3195. Re: [ten_tec_radio_net] results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-25 02:01:13 UTC
From: Ron
Topic: 3193  Message: 3195

Hi Andy
Nx Wednesday night near the "end" if you.hear N0ENO (rich), try calling him so he may relay you. George (W2DD) gets logged thzt way. I cannot copy him direct either.

Ron wb1hga
TT CW NCS

-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 09/24/2014 9:18 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results cw net tonight

Another evening wasted, no joy into PA. Twice this week. I heard most all of these stations Q5.

Andy, W3LI

Gee, propagation wise, the band behaved (well, most of the time).
Thank you all for checking in. Another "atta boy" to Rich (N0ENO) for doing a relay.

Here's the log:

N8ME MARK OHIO OMNI 7

K9QED PHIL IL OMNI 7

N8TJE TED OH OMNI 7

VE3DWI TONY IL ICOM 706

KD4AR SONNY GA OMNI 7

K9DY STEVE IN EAGLE

KK4BE RAY TN EAGLE

AD0CP JASON KS SCOUT

W4BKI JACK FL OMNI 7

N0ENO RICH KS SCOUT

W2DD GEORGE NJ JUPITER

# 3197. Wed SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-25 10:47:26 UTC
From: Theodore Ermi Sr
Topic: 3197  Message: 3197

I just wanted to say thanks for the successful
net and a special thanks to W4BKI Jack and NI2F
Tom for their relaying for me,I couldn't have done it without them.Again
thanks to all that checked in we had
33 check-ins.Tony VE3DWI will be back next week,see you all Sunday.

73 Ted N8TJE

# 3198. Re: [ten_tec_radio_net] results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-25 12:29:56 UTC
From: ki8du1@juno.com
Topic: 3193  Message: 3198

>>>> Another evening wasted, no joy into PA. Twice this week. I heard most all of these stations Q5.

Andy, W3LI

**********

Referencing the post the other day about Stations Stepping up to the Plate and Relaying.... I'm sure that someone heard you Andy. Guys....

On another note: I could not make the Net last night

Roger / KI8DU in WV

~ Sent by my Darned HP 6400 3.2 GHz Dual Core PC via Frontier Telecom Network ~

**********

Please note: message attached

From: "W3LI crustyham58@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] results cw net tonight
Date: Thu, 25 Sep 2014 01:18:43 +0000 (UTC)

_____
The End of the "Made-In-China" Era
The impossible (but real) technology that could make you impossibly rich.
http://thirdpartyoffers.juno.com/TGL3131/54240af6ffa4af62b11st01duc

# 3200. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-25 23:56:04 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3200

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 9-24-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3201. Five spacecraft are parked at the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-26 23:05:23 UTC
From: n2kpc@...
Topic: 3201 Message: 3201

Expanded Crew Relaxes After Busy Week of Docking Activities

September 26, 2014

http://www.nasa.gov/sites/default/files/iss_09-25-14_0.jpg

Five spacecraft are parked at the International Space Station including the Soyuz TMA-14M and Dragon which docked this week.

Image Credit:
NASA

The Expedition 41 crew doubled in size over night and the International Space Station is now packed with five vehicles docked to various ports.
NASA astronaut Barry Wilmore and cosmonauts Alexander Samokutyaev and Elena Serova completed a near six-hour ride to their new home in space after launching Thursday afternoon from the Baikonur Cosmodrome in Kazakhstan. The Soyuz TMA-14M safely ferried the trio to the Poisk docking compartment despite a port solar array that wouldn't deploy until after its docking.
› Read about the arrival of the Expedition 41/42 trio
They join Commander Max Suraev, NASA astronaut Reid Wiseman and European Space Agency astronaut Alexander Gerst who have been orbiting the Earth since May 28. The six-member crew had an off-duty Friday to relax and will resume unloading cargo Saturday from the SpaceX Dragon which arrived Tuesday morning.
› Read about the arrival of SpaceX CRS-4 http://www.nasa.gov/content/fourth-dragon-for-commercial-resupply-services-arrives-at-station
The new trio will spend the next several days adjusting to life on the space station. They will have time set aside to familiarize themselves with procedures and the numerous systems onboard the orbital laboratory.
The brand new Soyuz delivered new science that will keep the station crew and scientists on Earth busy for months to come. Dragon also delivered new research to complement the ongoing experiments that can only be conducted in the unique environment of space. This microgravity research encompasses numerous disciplines to improve life on Earth and enable longer duration human exploration missions beyond low-Earth orbit.
Among the more interesting cargo packed inside the Soyuz spacecraft were Zebrafish that will live in the Japanese Kibo laboratory's Aquatic Habitat. Investigators will observe the fish to study the chemical signals, proteins and cellular activity that lead to muscular atrophy caused by long-term exposure to microgravity.
› Read about the Zebrafish Muscle experiment
http://www.nasa.gov/mission_pages/station/research/experiments/65.html
Serova, who is on her first mission to space, is Russia's first female cosmonaut to visit the space station. Samokutyaev is on his second long-term mission to the station, his first being Expedition 27/28 in 2011. Wilmore piloted space shuttle Atlantis in November 2009 to the station for an 11 day visit.
There are two more cargo missions targeted to launch to the space station before the end of the year. Orbital Sciences just announced October 20 as the next launch date for their

Cygnus commercial space freighter. It will occupy the same Harmony node port as Dragon when it leaves in a few weeks. When Cygnus vacates the Harmony node port, SpaceX CRS-5 will replace it in December.
73,
Lloyd N2KPC PR

# 3202. TEN-TEC NETS TOMORROW SUNDAY 9-28-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-27 12:30:54 UTC
From: n2kpc@...
Topic: 3202  Message: 3202

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3203. Re: [ten_tec_radio_net] TEN-TEC NETS TOMORROW SUNDAY 9-28-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 00:07:10 UTC
From: W8BVH
Topic: 3202  Message: 3203

Hello Lloyd,
I am sorry that I won't be on the nets tomorrow. I'm in Florida this week for a bit of I&R.
I'll have to catch up with all of you next week. Have fun.
Best regards,
Ralph
W8BVH

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, September 27, 2014 8:30 AM
Subject: [ten_tec_radio_net] TEN-TEC NETS TOMORROW SUNDAY 9-28-2014

C U THERE

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,

Lloyd N2KPC NCS RNCS PR ANM

# 3204. Re: [ten_tec_radio_net] TEN-TEC NETS TOMORROW SUNDAY 9-28-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 04:56:30 UTC
From: n2kpc@...
Topic: 3202  Message: 3204

Hi Ralph,
Enjoy FL and see you next week.
73,
Lloyd N2KPC

# 3205. TEN-TEC Nets Today Sunday 9-28-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 05:10:53 UTC
From: n2kpc@...
Topic: 3205  Message: 3205

C U THERE

http://www.hamqsl.com/solar.html

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3206. TEN-TEC 10 Meter Net happing now CO ,MA, NY, NY, NJ so far

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 17:34:45 UTC
From: n2kpc@...
Topic: 3206  Message: 3206

The bands not bad on 10 Meters now.
73,
Lloyd N2KPC Net Control

# 3207. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net happing now CO ,MA, NY, NY, NJ so far

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 17:38:12 UTC
From: Tony
Topic: 3206  Message: 3207

First time in many months we were able to check in with Lloyd on 10mtr.
Tony.VE3DWI & Marianne VE3MXT

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]
Sent: Sunday, September 28, 2014 13:34
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net happing now CO ,MA, NY, NY, NJ so far

?

The bands not bad on 10 Meters now.
73,
Lloyd N2KPC Net Control

# 3208. Re: [ten_tec_radio_net] TEN-TEC 10 Meter Net happing now CO ,MA, NY, NY, NJ so far

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 17:47:12 UTC
From: Dalton
Topic: 3206  Message: 3208

Nothing here today on 10.

Dalton - W4WUQ
Sent from my iPad

> On Sep 28, 2014, at 12:38 PM, "Tony va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
> First time in many months we were able to check in with Lloyd on 10mtr.
> Tony.VE3DWI & Marianne VE3MXT
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> From: n2kpc@... [ten_tec_radio_net]
> Sent: Sunday, September 28, 2014 13:34
> To: ten_tec_radio_net@yahoogroups.com
> Reply To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] TEN-TEC 10 Meter Net happing now CO ,MA, NY, NY, NJ so far
>
>
> The bands not bad on 10 Meters now.
>
> 73,
>
> Lloyd N2KPC Net Control
>
>
>

# 3209. Re: TEN-TEC 10 Meter Net happing now CO ,MA, NY, NY, NJ so far

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 17:48:16 UTC
From: ai0d.bill@...
Topic: 3206  Message: 3209

Hearing KC4TVZ from Atlanta GA on 28.425 and EG1DAP on 28.447 but not a sound on 28.440. I must be in a dead zone! LOL

# 3210. Re: [ten_tec_radio_net] Re: TEN-TEC 10 Meter Net happing now CO ,MA, NY, NY, NJ so far

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 18:21:06 UTC
From: Tony Lelieveld
Topic: 3206  Message: 3210

It's actually EG1DEP which is a special event station and I worked him just before I checked in with Lloyd. Sadly he was splattering all over the band and was even causing me some problems to hear Lloyd. He is still on now and seems to have cleaned up his signal.

73, Tony VE3DWI.

----- Original Message -----
From: ai0d.bill@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, September 28, 2014 1:48 PM
Subject: [ten_tec_radio_net] Re: TEN-TEC 10 Meter Net happing now CO ,MA, NY, NY, NJ so far

Hearing KC4TVZ from Atlanta GA on 28.425 and EG1DAP on 28.447 but not a sound on 28.440. I must be in a dead zone! LOL

# 3211. TE-TEC 40 Meter net N2KPC RNC on 7260

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 18:27:44 UTC
From: n2kpc@...
Topic: 3211  Message: 3211

I can not hear K3UR and the Wis Battleship in on 7241.

On 7260 Now
73,
Lloyd N2KPC

# 3212. VE3DWI and K3UR I am on 7260 due to qrm, N2KPC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 19:04:08 UTC
From: n2kpc@...
Topic: 3212  Message: 3212

Let K3UR know I am on 7260.
Lloyd N2KPC

# 3213. I am Back

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 20:26:59 UTC
From: Tony Lelieveld
Topic: 3213  Message: 3213

Hi all,

We are back from our vacation and I'll be doing the Wednesday 20 mtr SSB nets again at 14:00 EDT on 14.325 MHz.
I would like to thank Ted N8TJE for doing my nets while we were gone for the last three weeks. It was very much appreciated as he did a terrific job. C U all on Wednesday (hopefully).

73, Tony VE3DWI.

# 3214. TEN-TEC 10 METER SSB NET HAD 22 CHECKINS 9-28-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-28 22:21:48 UTC
From: n2kpc@...
Topic: 3214  Message: 3214

I had 22 Checkins today, NJ-12, MA-2, CN-2, CO-1, AZ-1, CA-1, TN-1, PA-1 AND ECUADOR-1, HC5EG, EDUARDO.

Have a good week and CU next Sunday.
Don't forget Ron,s CW Net tomorrow night.
73,
Lloyd N2KPC NCS

# 3216. Re: Fw: Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 00:09:24 UTC
From: kc2qma@...
Topic: 3215  Message: 3216

Hello Jim,
Both my wife and I will be praying for Mary.
John
KC2QMA

# 3217. Re: Fw: Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 01:38:21 UTC
From: n2kpc@...
Topic: 3215  Message: 3217

Jim,
We have been and we will be Praying for Mary, You and your Family.
May God hold you in his hands in this time of need and look over the Wharton Family.
Gaye and Lloyd

# 3218. Re: Fw: Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 01:44:54 UTC
From: N3TTC
Topic: 3215  Message: 3218

Hello,
Im new to the group and I play guitar at a prayer group that meets weekly. We meet tomorrow night and we all will be praying for you and Mary.

Blessings, Al
<///><

# 3219. Re: [ten_tec_radio_net] Re: Fw: Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 03:02:48 UTC
From: Dalton
Topic: 3215  Message: 3219

Jim,

Praying for all your family.

Dalton - W4WUQ
Sent from my iPad

> On Sep 29, 2014, at 8:38 PM, "n2kpc@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
> Jim,
>
> We have been and we will be Praying for Mary, You and your Family.
>
> May God hold you in his hands in this time of need and look over the Wharton Family.
>
> Gaye and Lloyd
>
>

# 3220. Re: Fw: Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 13:50:15 UTC
From: Paul K.
Topic: 3215  Message: 3220

Praying is good!

Mary and Jim are on our list.

Blessings!
--
Paul K. WA0BAG

# 3221. Satellite captured this view of fall colors around the Great Lakes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 14:37:35 UTC
From: n2kpc@...
Topic: 3221  Message: 3221

http://www.nasa.gov/sites/default/files/greatlakes_tmo_2014269_lrg.jpg

We know that VE3DWI, Tony , VE3MXT, Marianna and VE3JWH, John are down there somewhere enjoying the change of the leaves on the trees!
Just a hint of change here in New Jersey.
73,
Lloyd N2KPC

Fall Colors Arriving

A few days after autumn showed up on the calendar in the Northern Hemisphere, it showed up on the landscape of North America. The Moderate Resolution Imaging Spectroradiometer (MODIS) on NASA’s Terra satellite captured this view of fall colors around the Great Lakes on Sept. 26, 2014.
The changing of leaf color in temperate forests involves several causes and reactions, but the dominant factors are sunlight and heat. Since temperatures tend to drop sooner and sunlight fades faster at higher latitudes, the progression of fall color changes tends to move from north to south across North America from mid-September through mid-November.
In late summer and autumn, tree and plant leaves produce less chlorophyll, the green pigment that harvests sunlight for plants to convert water and carbon dioxide into sugars. The subsidence of chlorophyll allows other chemical compounds in the leaves—particularly carotenoids and flavonoids—to emerge from the green shadow of summer. These compounds do not decay as fast as chlorophyll, so they shine through in yellows, oranges, and reds as the green fades. Another set of chemicals, anthocyanins, are associated with the storage of sugars and give the leaves of some species deep purple and red hues.
Fall Colors Arriving
http://earthobservatory.nasa.gov/IOTD/view.php?id=84460&eocn=home&eoci=iotd_readmore

http://earthobservatory.nasa.gov/IOTD/view.php?id=84460&eocn=home&eoci=iotd_readmore

Fall Colors Arriving
http://earthobservatory.nasa.gov/IOTD/view.php?id=84460&eocn=home&eoci=iotd_readmore A process that occurs on a micro scale in trees shows up on a macro scale in satellite imagery.

View on earthobservatory.nas...
http://earthobservatory.nasa.gov/IOTD/view.php?id=84460&eocn=home&eoci=iotd_readmore
Preview by Yahoo

# 3222. Re: [ten_tec_radio_net] Satellite captured this view of fall colors around the Great Lakes

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 14:42:25 UTC
From: Tony
Topic: 3221  Message: 3222

Thanks Lloyd. Nice picture. Did you see my tower SE of Lake Superior? LOL!

73, Tony.VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@...t [ten_tec_radio_net]
Sent: Tuesday, September 30, 2014 10:37
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Satellite captured this view of fall colors around the Great Lakes

?

(http://www.nasa.gov/sites/default/files/greatlakes_tmo_2014269_lrg.jpg)

We know that VE3DWI, Tony , VE3MXT, Marianna and VE3JWH, John are down there somewhere enjoying the change of the leaves on the trees!
Just a hint of change here in New Jersey.
73,
Lloyd N2KPC

Fall Colors Arriving

A few days after autumn showed up on the calendar in the Northern Hemisphere, it showed up on the landscape of North America. The Moderate Resolution Imaging Spectroradiometer (MODIS) on NASA’s Terra satellite captured this view of fall colors around the Great Lakes on Sept. 26, 2014.

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In late summer and autumn, tree and plant leaves produce less chlorophyll, the green pigment that harvests sunlight for plants to convert water and carbon dioxide into sugars. The subsidence of chlorophyll allows other chemical compounds in the leaves—particularly carotenoids and flavonoids—to emerge from the green shadow of summer. These compounds do not decay as fast as chlorophyll, so they shine through in yellows, oranges, and reds as the green fades. Another set of chemicals, anthocyanins, are associated with the storage of sugars and give the leaves of some species deep purple and red hues.

Fall Colors Arriving
(http://earthobservatory.nasa.gov/IOTD/view.php?id=84460&eocn=home&eoci=iotd_readmore)

(http://earthobservatory.nasa.gov/IOTD/view.php?id=84460&eocn=home&eoci=iotd_readmore)

Fall Colors Arriving
(http://earthobservatory.nasa.gov/IOTD/view.php?id=84460&eocn=home&eoci=iotd_readmore)
A process that occurs on a micro scale in trees shows up on a macro scale in satellite imagery.

View on earthobservatory.nas...
(http://earthobservatory.nasa.gov/IOTD/view.php?id=84460&eocn=home&eoci=iotd_readmore)

Preview by Yahoo

?

# 3223. Microphone Help

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 15:25:00 UTC
From: crf2@...
Topic: 3223  Message: 3223

TenTec Audio Experts
Wife pick up a Sam Ash mic at thrift store for 2.00 dollars .
Check on Goggle but only found out Sam Ash is or was music store.
Model is a Cad SA 2000 .
My question is it any good for a ham mic ?
Thanks 73
Ray
KC4DYM

Ps in Fl till Wed no nets see you all Sunday after Church

# 3224. Results cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 16:49:34 UTC
From: Ron
Topic: 3224  Message: 3224

KI4DU  ROGER  WV JUPITER

W3TS  MIKE PA  ORION

K8MAZ  CARL MI OMNI 7

VE3DWI. TONY ON ORION 2

W2DD  GEORGE  NJ  JUPITER

N8TJE  TED OH  OMNI 7

NI2F. TOM. NY. EAGLE

KK4BE. RAY TN JUPITER

WA0BAG. PAUL TN ORION

KD4AR  SONNY GA OMNI 7

K9QED  PHIL  IL OMNI 7

KO8S. KARL MI OMNI D

W4BKI  JACK FL OMNI 7

W3LI  ANDY PA ORION 2

N0ENO. RICH KS SCOUT

As they say, not bad my friend.
We had 15 check ins and fair band conditions.
Yes we had data stations and phone stations (from outside US)
QRM'ing
None the less, we all stayed together.
A thanks to ki9dui Roger, for a relay.
See you all nxt wk.

Ron wb1hga
TT CW NCS

# 3225. Re: Fw: Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 16:53:46 UTC
From: EDWARD SCHUMACHER
Topic: 3215  Message: 3225

Susan and I are both praying for Jim and Mary also and adding them to our prayer lists.

Ed, WA9GQK

# 3226. Re: [ten_tec_radio_net] Results cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 20:34:13 UTC
From: <mes23@...>
Topic: 3224  Message: 3226

Ron,

K8MAZ name is MARK. 73

From: mailto:ten_tec_radio_net@...m
Sent: Tuesday, September 30, 2014 12:49 PM
To: Ten Tec
Cc: John Occhipinti
Subject: [ten_tec_radio_net] Results cw net

KI4DU ROGER WV JUPITER

W3TS MIKE PA ORION

K8MAZ CARL MI OMNI 7

VE3DWI. TONY ON ORION 2

W2DD GEORGE NJ JUPITER

N8TJE TED OH OMNI 7

NI2F. TOM. NY. EAGLE

KK4BE. RAY TN JUPITER

WA0BAG. PAUL TN ORION

KD4AR SONNY GA OMNI 7

K9QED PHIL IL OMNI 7

KO8S. KARL MI OMNI D

W4BKI JACK FL OMNI 7

W3LI ANDY PA ORION 2

N0ENO. RICH KS SCOUT

As they say, not bad my friend.
We had 15 check ins and fair band conditions.
Yes we had data stations and phone stations (from outside US)
QRM'ing
None the less, we all stayed together.
A thanks to ki9dui Roger, for a relay.
See you all nxt wk.

Ron wb1hga
TT CW NCS

# 3227. Re: [ten_tec_radio_net] Results cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-09-30 21:33:28 UTC
From: Ron
Topic: 3224  Message: 3227

Rats. There goes my "golden" log. (smile) The posting of the logs is for all to examine for accuracy. Ron wb1hga
-------- Original message --------
From: "mes23@comcast.net [ten_tec_radio_net]"
Date:09/30/2014 4:34 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Results cw net

Ron, K8MAZ name is MARK. 73 From: mailto:ten_tec_radio_net@yahoogroups.com Sent: Tuesday, September 30, 2014 12:49 PM To: Ten Tec Cc: John Occhipinti Subject: [ten_tec_radio_net] Results cw net KI4DU ROGER WV JUPITER W3TS MIKE PA ORION K8MAZ CARL MI OMNI 7 VE3DWI. TONY ON ORION 2 W2DD GEORGE NJ JUPITER N8TJE TED OH OMNI 7 NI2F. TOM. NY. EAGLE KK4BE. RAY TN JUPITER WA0BAG. PAUL TN ORION KD4AR SONNY GA OMNI 7 K9QED PHIL IL OMNI 7 KO8S. KARL MI OMNI D W4BKI JACK FL OMNI 7 W3LI ANDY PA ORION 2 N0ENO. RICH KS SCOUT As they say, not bad my friend. We had 15 check ins and fair band conditions. Yes we had data stations and phone stations (from outside US) QRM'ing None the less, we all stayed together. A thanks to ki9dui Roger, for a relay. See you all nxt wk. Ron wb1hga TT CW NCS

# 3228. Re: [ten_tec_radio_net] Results cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-01 00:43:02 UTC
From: k3ur@...
Topic: 3224  Message: 3228

Ron, no problem.... this is why they put pencils on erasers!

John, K3UR

# 3229. 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-01 16:20:14 UTC
From: Tony
Topic: 2689  Message: 3229

☐Hi all,
Don't forget that the Wednesday 20 mtr TEN-TEC SSB net will be on at 2 PM (14:00 hr.) EDT on 14.325 MHz. ?+/- QRM. Looking forward to hear from y'all☐.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3230. Wed Oct. 01 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-01 22:26:51 UTC
From: Tony Lelieveld
Topic: 3230  Message: 3230

Hi all,
Condition were better than in the past and with the help of Ted N8TJE, Andy W3LI and 1 or 2 others whom I forgot who they are, we were able to get 47 stations to check in. Thank you relay stations and talk to you next time.
73, Tony VE3DWI.

1) W3LI ANDY PA ORION-2 (first station heard)

2) N8TJE TED OH OMNI-7

3) WA0BAG PAUL TN ARGONAUT-509

4) KI8DU ROGER WV JUPITER

5) W1SMC STEVE CT ORION-2

6) AE7KB BILL AZ JUPITER

7) KC2QMA JOHN TN ORION-2

8) KK4BE RAY TN JUPITER

9) W4WUQ DALTON TN ORION-2

10) W2DD GEORGE NJ ORION-2

11) KF4AM BOB SC EAGLE

12) KO8S KARL MI TS-820

13) KD4AR SONNY GA OMNI-7

14) VE3JWH JOHN ON PEGASUS

15) KA2NBB DICK NJ CORSAIR-2

16) NI2F TOM NY EAGLE

17) K3DY TONY PA TS-590

18) W4JZ REED TN ARGONAUT-6

19) AI0D BILL AZ OMNI-6+

20) N0ENO RICH KS CORSAIR-2

21) N2RWC RON NY FTDX-9000

22) KD2JC JOE NJ IC-706-MIIG

23) KL7JIU KEITH LA FT-9000

24) KE7FGH BHASKAR VA TS-850

25) AD0CP JASON KS SCOUT

26) K3KKH STAN NJ TS-590-S

27) N2DEP ED NJ TS-430-S

28) W4ALH HAROLD TN OMNI-7

29) VA2HET LUC ON FT-757-GX

30) KF5APN GILBERT MS JUPITER

31) AC5PG HARRY LA IC-718

32) KK4VGQ/M STEVE FL FT-857-D

33) W4NQP BILL FL IC-746-PRO

34) N4NCZ TOM NC TS-50

35) KD4BOX RON TN FT-450

36) N0JMG JOHN ND SWAN-SS-200

37) KJ4UCI JOHN SC TS-480-SAT

38) KD8UWF JERRY WV TS-570-D

39) W4BKI JACK FL OMNI-7

40) KC2WYU JOE NJ IC-718

41) KD2GMC RICH NY IC-735

42) WA4KYI DICK VA FLEX-6500

43) KD2FLX JOHN NY IC-7200

44) KC3BXA FRANK PA TS-590

45) VE3MXT MARIANNE ON ORION-2

46) K4NAJ JIMMY AL TS-940-S

47) K4ELI STEVE GA IC-7000

# 3231. Re: Microphone Help

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-01 22:53:55 UTC
From: kc2qma@...
Topic: 3223  Message: 3231

Hello Ray, Yes that mic will work fine. Generally any dynamic mic made for vocals will work as long as the impedance is about 150 to 600 ohms.

You will need a mic cable that is wired correctly, you can make one yourself or you can buy one from heil sound like the ones here
(http://www.heilsound.com/amateur/products/accessories/microphone-connecting-cables
http://www.heilsound.com/amateur/products/accessories/microphone-connecting-cables )
Just select the right cable for your rig then adjust the mic gain for proper ALC and then adjust the EQ to suit the mic and you voice and you should be all set.
Good luck
John
KC2QMA

# 3232. 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 00:25:19 UTC
From: Tony
Topic: 2601  Message: 3232

☐Is there still a net ongoing? ? I could only hear K9QED and KK4BE.
Tony.VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3233. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 00:30:43 UTC
From: Theodore Ermi Sr
Topic: 2601  Message: 3233

Hi Tony
I could't hear anyone,very bad conditions
here..

Ted N8TJE

On Wed, Oct 1, 2014 at 8:25 PM, Tony va3dwi@gmail.com [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> ☐Is there still a net ongoing? I could only hear K9QED and KK4BE.
> Tony.VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>
>
>

# 3234. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 00:47:45 UTC
From: W3LI
Topic: 2601  Message: 3234

I gave up at 2015, no RON

Andy,W3LI

>_____
> From: "Theodore Ermi Sr tje123137@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
>Sent: Wednesday, October 1, 2014 8:30 PM
>Subject: Re: [ten_tec_radio_net] 20 mtr CW net
>
>
>
>
>
>
>
>Hi Tony
> I could't hear anyone,very bad conditions
>here..
>
> Ted N8TJE
>
>
>
>On Wed, Oct 1, 2014 at 8:25 PM, Tony va3dwi@gmail.com [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:
>
>
>>
>>☐Is there still a net ongoing? I could only hear K9QED and KK4BE.
>>Tony.VE3DWI.
>>
>>
>>Sent from my BlackBerry 10 smartphone on the Bell network.
>
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>
>

# 3235. Re: 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 02:36:39 UTC
From: k9arm1@...
Topic: 2689  Message: 3235

Eagle arrived today, completely forgot about the net, got busy installing it in the truck. Look for you next week!

Andy K9ARM

# 3236. Re: [ten_tec_radio_net] Re: 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 02:54:05 UTC
From: Tony
Topic: 2689  Message: 3236

Congratulations on the new Eagle Andy. I look forward hearing you on it. ?
73, Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: k9arm1@... [ten_tec_radio_net]
Sent: Wednesday, October 1, 2014 22:36
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: 20 mtr SSB net

?

Eagle arrived today, completely forgot about the net, got busy installing it in the truck.
Look for you next week!

Andy K9ARM

# 3237. Milky Way Viewed From the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 03:17:56 UTC
From: n2kpc@...
Topic: 3237  Message: 3237

http://www.nasa.gov/sites/default/files/thumbnails/image/iss041e045469.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook
http://www.nasa.gov/content/milky-way-viewed-from-the-international-space-station/#314
http://www.nasa.gov/content/milky-way-viewed-from-the-international-space-station/#Share on twitter
http://www.nasa.gov/content/milky-way-viewed-from-the-international-space-station/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services314
http://www.nasa.gov/content/milky-way-viewed-from-the-international-space-station/#

Milky Way Viewed From the International Space Station

NASA astronaut Reid Wiseman captured this image from the International Space Station and posted it to social media https://twitter.com/astro_reid/status/516262431056990208 on Sept. 28, 2014, writing, "The Milky Way steals the show from Sahara sands that make the Earth glow orange."
Aboard the space station, the six-person Expedition 41 crew is currently http://www.nasa.gov/content/station-crew-gears-up-for-next-week-s-spacewalk/index.html http://www.nasa.gov/content/station-crew-gears-up-for-next-week-s-spacewalk/index.html set for Oct. 7 and 15. During the first six-and-a-half-hour spacewalk, slated to begin on Oct. 7 around 8:10 a.m. EDT, Wiseman and European Space Agency astronaut Alexander Gerst will transfer a previously uninstalled pump module from its temporary stowage location to the External Stowage Platform-2. The two spacewalkers also will install the Mobile Transporter Relay Assembly that adds the capability to provide “keep-alive” power to the system that moves the station’s robotic arm between worksites. NASA astronaut Barry Wilmore will join Wiseman for the second Expedition 41 spacewalk on Oct 15.

73,
Lloyd N2KPC PR

# 3239. Re: Wed Oct. 01 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 04:30:05 UTC
From: ae7kb@...
Topic: 3230  Message: 3239

Conditions down this way weren't great either but both Arizona Bills, AE7KB & AI0D, were checked in. Thanks to Andy W3LI for giving me a little help.

Bill AE7KB

# 3240. 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 01:48:38 UTC
From: Ron
Topic: 2601  Message: 3240

I was there.
Could only hear 4 stations. Called and called again heard nil.
There was a digital station on freq.
But went away after.

I closed after many attempts calling cq.

Ron wb1hga

# 3241. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 10:51:25 UTC
From: <mes23@...>
Topic: 2601  Message: 3241

Heard Ron at beginning. Difficult, but I could copy. Then he went under never to return to my ears.

Mark, K8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 01, 2014 8:47 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 20 mtr CW net

I gave up at 2015, no RON

Andy,W3LI

---
From: "Theodore Ermi Sr tje123137@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, October 1, 2014 8:30 PM
Subject: Re: [ten_tec_radio_net] 20 mtr CW net

Hi Tony

I could't hear anyone,very bad conditions

here..

Ted N8TJE

On Wed, Oct 1, 2014 at 8:25 PM, Tony va3dwi@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

☐Is there still a net ongoing? I could only hear K9QED and KK4BE.
Tony.VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3242. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 11:52:49 UTC
From: Ron
Topic: 2601  Message: 3242

Mark
All I heard was AZ then nothing.
Did manage to copy three check-ins.

Ron wb1hga

# 3243. Re: Wed Oct. 01 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 12:04:10 UTC
From: KD4AR@...
Topic: 3230  Message: 3243

Ron was sounding very good here in Middle Georgia this past Wednesday night.

Historically when glowing reports are given on Ron's signal I've had a very difficult time copying him. When I hear Ron very good people report how bad conditions were.

It seems the propagation gods do not smile equally on everyone out there in Amateur Radio Land all at the same time together.

Sonny, KD4AR

# 3244. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 12:14:43 UTC
From: John Occhipinti
Topic: 2601  Message: 3244

Ron, was there a CW net last night? I did not receive a list. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
>
>
>I was there.
>
>Could only hear 4 stations. Called and called again heard nil.
>
>There was a digital station on freq.
>
>But went away after.
>
>
>I closed after many attempts calling cq.
>
>
>Ron wb1hga
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0
10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a;
font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads {
margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; }
#ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc {
font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700;
font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px;
padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; }
#activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px;
padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child {
text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; }
#activity span span { color: #ff7900; } #activity span .underline { text-decoration:
underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px;
padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img {

border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3245. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 14:57:05 UTC
From: Tony Lelieveld
Topic: 2601  Message: 3245

Ron,

At the very beginning I was able to copy you JUST above the noise then you basically disappeared. I did hear K9QED and KK4BE check in then all went silent. Hope for better luck next time.
73, Tony VE3DWI.

----- Original Message -----
From: Ron gandalfthegrey66@... [ten_tec_radio_net]
To: Ten Tec
Sent: Thursday, October 02, 2014 7:52 AM
Subject: Re: [ten_tec_radio_net] 20 mtr CW net

Mark

All I heard was AZ then nothing.
Did manage to copy three check-ins.

Ron wb1hga

# 3246. W3LI Andy Can U pick up the Sunday Nets 4 me

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 15:43:27 UTC
From: n2kpc@...
Topic: 3246  Message: 3246

W3LI, Andy,

I have a Funeral Service for one of my Firefighters Sunday which will run into Net time.
Can you do the TEN-TEC SSB Nets starting with the 10 Meter SSB Net at 1:00 PM?
When the Funeral Service is done I will drive to the W2QZ Shack to join you if nothing comes up.
I am President of the Fire Company and need to be there for this one.
Let me know so I can let John, K3UR know.
73,
Lloyd N2KPC NCS RNCS ANM PR

# 3247. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 15:45:10 UTC
From: ki8du1@juno.com
Topic: 2601  Message: 3247
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3248. Results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 16:06:51 UTC
From: Ron
Topic: 3248  Message: 3248

K9QED  PHIL  IL OMNI 7

KK4BE  RAY TN  OMNI 7

KD4AR SONNY GA  OMNI 7

I ALSO HEAR. "AZ" BUT NEVER CAME BACK. AFTER ATTEMPTS
TO CALL "AZ".

I never expected the band to be this bad.
I hope. Nx week it will be better.
See you on Monday night.

73
Ron wb1hgs
TT CW NCS

# 3249. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 16:42:05 UTC
From: <mes23@...>
Topic: 2601  Message: 3249

At least we both tried. Tnx, Ron. 73
Mark, k8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Thursday, October 02, 2014 7:52 AM
To: Ten Tec
Subject: Re: [ten_tec_radio_net] 20 mtr CW net

Mark

All I heard was AZ then nothing.
Did manage to copy three check-ins.

Ron wb1hga

# 3250. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 17:46:21 UTC
From: Karl Schwab
Topic: 2601  Message: 3250

That is all that I heard too Tony, just those two stations so I went QRT. 73, Karl, KO8S

On Wednesday, October 1, 2014 8:25 PM, "Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

☐Is there still a net ongoing? I could only hear K9QED and KK4BE.
Tony.VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3251. Re: [ten_tec_radio_net] W3LI Andy Can U pick up the Sunday Nets 4 me

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 19:46:58 UTC
From: W3LI
Topic: 3246  Message: 3251

Lloyd, Will try to run the 10 meter net until 1430 lcl. I also have a function at our fire house Sunday afternoon.

No point in me going to 40 as I do not do well there. As U R aware I always ck in with U as my path to John is poor at best. I would suggest getting in touch with Ted, N8TJE. Ted seems to have a good path on 40.

If home in time I will jump in on 20. Maybe CU there.

Please advise brother John, K3UR of the siuation.

Sorry to here about another Fire Fighter passing.

Andy, W3LI

>_____
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>
>W3LI, Andy,
>
>
> I have a Funeral Service for one of my Firefighters Sunday which will run into Net time.
>Can you do the TEN-TEC SSB Nets starting with the 10 Meter SSB Net at 1:00 PM?
>When the Funeral Service is done I will drive to the W2QZ Shack to join you if nothing comes up.
>I am President of the Fire Company and need to be there for this one.
>Let me know so I can let John, K3UR know.
>73,
>Lloyd N2KPC NCS RNCS ANM PR
>
>
>
>
>

# 3252. Re: [ten_tec_radio_net] W3LI Andy Can U pick up the Sunday Nets 4 me

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 20:33:25 UTC
From: n2kpc@...
Topic: 3246  Message: 3252

Hi Andy,
That will be great.
I will come to the W2ZQ Shack as soon as I can Sunday.
Thank You ,
Lloyd N2KPC NCS

# 3253. K9ARM mobile photos

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 22:01:03 UTC
From: k9arm1@...
Topic: 2979  Message: 3253

Got the Eagle on Wednesday, installed in the work truck, catch you all on the nets.

I posted a few pics of the mobile install with the new Eagle, didn't have a real good background for the outside photos, I'll update when I get better ones.

Some details: Eagle mounted using mobile bracket and RAM laptop mount to place rig within easy view and reach. Tarheel 100 screwdriver antenna with homebrew 2 ft cap hat made from 14 ga antenna wire on 30" whip. 4ga power cable from battery to under right seat, 10ga to radio. 1/2" braid from battery to cab to antenna. Braid to major panels of truck cap & bed, still have more braid to run.

2nd day with the Eagle, worked a few midwest stations on 40 mtrs, DX on 17 & 15 - Finland, Estonia, Germany, bands died out in the afternoon, including 40. AGC action is superb, backing off the RF gain quiets the receiver, seems somewhat similar to the Corsair II I used to have. I like the medium AGC setting best for SSB, bandwidth at 2500, PBT about 2 o'clock to balance the audio response. Played with the filtering on CW down to 100 hz, just amazing. Still learning and playing.....

I believe the knobs may have taken some pressure during shipping, I loosened and readjusted, nothing broken.

Andy K9ARM

# 3255. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-02 23:47:13 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3255

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 10-01-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3256. Re: TEN-TEC NET RESULTS WEEK ENDING 10-01-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-03 04:40:20 UTC
From: n2kpc@...
Topic: 3254  Message: 3256

WOW 41 new Hams checked in, that a great thing.
Congrats to Marianne, VE3MXT on make 100 checkins.
73,
Lloyd N2KPC PR

# 3257. Re: K9ARM mobile photos

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-03 04:54:12 UTC
From: n2kpc@...
Topic: 2979  Message: 3257

Nice Job Andy, What Radio Mount did you use on the floor.
Looking forward to working you Eagle to Eagle, mobile to mobile.
Thank You for posting the nice picture again.
We'll have to do a 2 watt contact in mobile.
73,
Lloyd N2KPC PR

# 3258. Re: K9ARM mobile photos

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-03 07:14:00 UTC
From: k9arm1@...
Topic: 2979  Message: 3258

Well, you've had me at 20 over 9 a few times, 2 watts shouldn't be a problem. The mount is a RAM no drill laptop mount, tried to buy individual components to make it work. It bolts under the shotgun side seat bolts. Ends up with a vertical pipe, about 1 1/2", very substantial. The top is a "tilt & turn piece they just came out with. If you want part numbers, I can look them up, found a good source on ebay. It's pricey, but I wanted to get it right. Truck #5 since 2002.

Catch you on the nets....

Andy K9ARM

# 3259. Closeup Pictures of the Comets Surface Best Ever Taken

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-03 14:35:18 UTC
From: n2kpc@...
Topic: 3259  Message: 3259

http://www.nasa.gov/sites/default/files/pia18823.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook
http://www.nasa.gov/jpl/rosetta/pia18823/rosetta-comet-fires-its-jets/#0
http://www.nasa.gov/jpl/rosetta/pia18823/rosetta-comet-fires-its-jets/#Share on twitter
http://www.nasa.gov/jpl/rosetta/pia18823/rosetta-comet-fires-its-jets/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services1 http://www.nasa.gov/jpl/rosetta/pia18823/rosetta-comet-fires-its-jets/#

Rosetta Comet Fires Its Jets

The four images that make up this montage of comet 67P/Churyumov–Gerasimenko were taken on Sept. 26, 2014 by the European Space Agency’s Rosetta spacecraft. At the time, Rosetta was about 16 miles (26 kilometers), from the center of the comet.
In the montage, a region of jet activity can be seen at the neck of the comet. These jets, originating from several discrete locations, are a product of ices sublimating and gases escaping from inside the nucleus.
The overlapping and slightly dissimilar angles of the four images that compose the montage are a result of the combined effect of the comet rotating between the first and last images taken in the sequence (about 10 degrees over 20 minutes), and the spacecraft movement during that same time.
Launched in March 2004, Rosetta was reactivated in January 2014 after a record 957 days in hibernation. Composed of an orbiter and lander, Rosetta's objectives since arriving at comet 67P/Churyumov-Gerasimenko earlier this month are to study the celestial object up close in unprecedented detail, prepare for landing a probe on the comet's nucleus in November, and after the landing track the comet's changes through 2015, as it sweeps past the sun.
Comets are time capsules containing primitive material left over from the epoch when the sun and its planets formed. Rosetta's lander will obtain the first images taken from a comet's surface and will provide comprehensive analysis of the comet's possible primordial composition by drilling into the surface. Rosetta also will be the first spacecraft to witness at close proximity how a comet changes as it is subjected to the increasing intensity of the sun's radiation. Observations will help scientists learn more about the origin and evolution of our solar system and the role comets may have played in seeding Earth with water, and perhaps even life.
Rosetta is an ESA mission with contributions from its member states and NASA. Rosetta's Philae lander is provided by a consortium led by the German Aerospace Center, Cologne; Max Planck Institute for Solar System Research, Gottingen; National Center of Space Studies of France (CNES), Paris; and the Italian Space Agency, Rome. NASA's Jet Propulsion Laboratory in Pasadena, California, a division of the California Institute of Technology, manages the U.S. participation in the Rosetta mission for NASA's Science Mission Directorate in Washington.
For more information on the U.S. instruments aboard Rosetta, visit:
http://rosetta.jpl.nasa.gov http://rosetta.jpl.nasa.gov/
More information about Rosetta is available at:

http://www.esa.int/rosetta http://www.esa.int/rosetta
Image Credit: ESA/Rosetta/NAVCAM
73,
Lloyd N2KPC PR

# 3260. Closeup Pictures of the Comet Surface

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-03 14:50:55 UTC
From: Ron
Topic: 3260  Message: 3260

It's amazing what man can accomplish.
Simply amazing.

Ron wb1hga
TT CW NCS

# 3261. FLASH---TEN-TEC RADIO HEARS 1940's BROADCAST FROM THE PAST

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-03 15:30:56 UTC
From: n2kpc@...
Topic: 3261 Message: 3261

With your HF antenna you too can hear the OLD Time Radio Shows on 900 AM.
They come in great on your AM-FM car radio too.
Just tune in with your HF Dipole, Vertical, Yagi, Beam, Slinky with a wire hooked to it with a Alligator Clip and "away we go", The Great One Said That" J.G.
AM 900 and AM 740 Broadcasting to all of the USA before and after midnight from Canada.
Also live streamed on your computer, but its more fun on your HF Radio.

AM 900 Radio Station HCML in Hamilton, Ontario Canada schedule for OLD Time Radio Shows in online.

Hope you enjoy them as much as I do.
73,
Lloyd N2KPC PR

http://www.900chml.com/files/2014/10/Red-Skelton.png
Red Skelton
Those Old Radio Shows
A wide variety of programming including:
Mystery & Intrigue, Adventure, Drama, Westerns, Detective, Comedy, Sci-Fi & Game Shows!
Hear the great stars of yesteryear.

Fri Night Oct 3rd, 2014
10pm-Blondie–Gypsy Queen(Arthur Lake & Penny Singleton)
10:30pm-Yours Truly, Johnny Dollar–Edward French(Edmond O’Brien)
11pm-Lone Ranger–Roy Barnett Looks For Karl Luber(Brace Beemer)
11:30pm-A Thousand & One Wives–Lori O’Donnell
Sat Morn Oct 4th, 2014
12am-21st Precinct–Rich Man Dies In Rooming House(Everett Sloane) 12:30am-Adv Of The Saint–Unhappy Homicide(Vincent Price) Sat Night Oct 4th, 2014
10pm-Escape–Three Good Witnesses(Jack Webb) 10:30pm-Frontier Gentleman–Random Notes(John Dehner) 11pm-Dangerously Yours–Cortez The Conquistador(Victor Jory) 11:30pm-Hopalong Cassidy–Four To Go(William Boyd) Sun Morn Oct 5th, 2014
12am-Shadow–Laughing Corpse(Bill Johnstone) 12:30am-Suspense–Tell You Why I Shouldn’t Die(Richard Widmark) Sun Night Oct 5th, 2014
10pm-Jack Benny–Jack Challenges Fred Allen 10:30pm-Life Of Riley–Problem Child(William Bendix) 11pm-Whistler–Summer Thunder(Whistler Cast) 11:30pm-Red Skelton–Dog Catcher(1944)
Mon Morn Oct 6th, 2014
12am-Adv Of Nero Wolfe–Stamped For Murder(Sydney Greenstreet) 12:30am-Gunsmoke–Til Death Due Us Part(William Conrad)

Featured Old Radio Shows - Listen On Demand

For full audio of all shows, visit the Audio Vault | AM900 CHML
http://www.900chml.com/audio

http://www.900chml.com/audio

Audio Vault | AM900 CHML http://www.900chml.com/audio To use the 900CHML Audio Vault, select the date and hou ...

View on www.900chml.com http://www.900chml.com/audio
Preview by Yahoo

# 3262. OLD TIME RADIO SHOW PART 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-03 16:21:19 UTC
From: n2kpc@...
Topic: 3262  Message: 3262

We are Blessed with two OLD Time Radio Stations from Canada beaming the entire USA
Here is the second one.
I use my Spi-ro D-56 80 thru 10 meter Trap dipole the most or a Tennadyne HF Log Periodic at home.
Both AM 900 and AM 740 come in great on your car radio, but I use my Scorpion 160-6 meter or 80-6 meter Scorpion screwdriver mobile antenna on the road, Surf fishing or just hanging out with some train spotters taking pictures late at night.
Even a coat hanger bent into a loop or diamond will do fine to null out other stations depending on where you live.

So bring out that old unused AM tube radio, S-38-C, Pocket AM-FM, NC-183-d, HQ-150 or your TEN-TEC HF Radio and TUNE IN THE TEN-TEC HF FOR THAT NON-HAM IN YOUR FAMILY AND MAYBE THRU the OLD TIME RADIO SHOWS they might let you get that TEN-TEC for Christmas after all so They can hear the Old Time Radio Shows BETTER, HiHi.

Schedule for the week of September 29th – October 3rd This week we're presenting mystery with THE ADVENTURES OF PHILIP MARLOWE followed by comedy with ABBOTT AND COSTELLO

Mon, Sep 29, 2014 – 10P
MEXICAN BOAT RIDE – THE ADVENTURES OF PHILIP MARLOWE, 1949
DRIVING LESSONS – ABBOTT & COSTELLO, 1947
Tue, Sep 30, 2014 – 10P
WHERE THERE'S A WILL – THE ADVENTURES OF PHILIP MARLOWE, 1948
KNIGHTS IN SHINY ARMOR – ABBOTT & COSTELLO, 1942
Wed, Oct 01, 2014 – 10P
THE STRANGLE HOLD – THE ADVENTURES OF PHILIP MARLOWE, 1949
COSTELLO GETS A TATTOO – ABBOTT & COSTELLO, 1945
Thu, Oct 02, 2014 – 10P
THE GOOD NEIGHBOR POLICY – THE ADVENTURES OF PHILIP MARLOWE, 1951
COSTELLO INVESTS IN THE STOCK MARKET – ABBOTT & COSTELLO, 1947
Fri, Oct 03, 2014 – 10P
THE IRON COFFIN – THE ADVENTURES OF PHILIP MARLOWE, 1950
LOU SUBSTITUTES FOR JOE DI MAGGIO – ABBOTT & COSTELLO, 1949
Tune in to Theatre of The Mind with Brian Peroff weekdays from 10pm-11pm only on The New AM 740.
http://www.zoomerradio.ca/category/shows/theatre-of-the-mind/

- See more at: This Week on Theatre of The Mind - Zoomer Radio AM740
http://www.zoomerradio.ca/blogs/station-blog/week-theatre-mind-23/#sthash.BllpL8Jo.dpuf

http://www.zoomerradio.ca/blogs/station-blog/week-theatre-mind-23/#sthash.BllpL8Jo.dpuf

This Week on Theatre of The Mind - Zoomer Radio AM740
http://www.zoomerradio.ca/blogs/station-blog/week-theatre-mind-23/#sthash.BllpL8Jo.dpuf
AM740 is Toronto's 'Best of the Best' station. With 50,000 watts of clear-channel broadcasting power, AM740 has a huge coverage area, extending throughout s...

View on www.zoomerradio.ca
http://www.zoomerradio.ca/blogs/station-blog/week-theatre-mind-23/#sthash.BllpL8Jo.dpuf
Preview by Yahoo

73,
Lloyd N2KPC PR

# 3263. TEN-TEC SSB Nets Tomorrow Sunday 10-05-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-04 17:21:38 UTC
From: n2kpc@...
Topic: 3263  Message: 3263

W3LI Andy will fill in for me on 10 meters from 1:00PM to 1:30PM.
I have a FireFighter Funeral Sunday and may miss the nets depending on how it goes.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3264. TEN-TEC SSB NETS TODAY SUNDAY 10-05-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 03:44:32 UTC
From: n2kpc@...
Topic: 3264  Message: 3264

0 Attachment

W3LI Andy will fill in for me on 10 meters from 1:00PM to 1:30PM.
I have a FireFighter Funeral Sunday and may miss the nets depending on how it goes.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3265. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 13:42:51 UTC
From: Al
Topic: 2601  Message: 3265

Can someone tell me when and where are these Ten Tec nets? I understand there was a CW net also?? Thanks, 73 God Bless

On Wed, 2014-10-01 at 20:25 -0400, Tony va3dwi@...
[ten_tec_radio_net] wrote:
>
> ☐Is there still a net ongoing? I could only hear K9QED and KK4BE.
> Tony.VE3DWI.
>
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>

--
Blessings, 73
Al N3TTC
<\\\><

# 3266. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 13:55:54 UTC
From: ki8du1@juno.com
Topic: 2601  Message: 3266
Attachments: 1 described; binary payloads are missing from this source WARC

[ Attachment content not displayed ]

# 3267. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 13:59:10 UTC
From: w4cm
Topic: 2601  Message: 3267

```
Check the Yahoo group site
-------- Original message --------
From: "Al N3TTC@aol.com [ten_tec_radio_net]"
Date:10/05/2014 9:42 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 20 mtr CW net
```

Can someone tell me when and where are these Ten Tec nets? I understand there was a CW net also?? Thanks, 73 God Bless On Wed, 2014-10-01 at 20:25 -0400, Tony va3dwi@gmail.com [ten_tec_radio_net] wrote: > > ☐Is there still a net ongoing? I could only hear K9QED and KK4BE. > Tony.VE3DWI. > > > Sent from my BlackBerry 10 smartphone on the Bell network. > -- Blessings, 73 Al N3TTC <\\\><

# 3269. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 14:15:16 UTC
From: k9arm1@...
Topic: 2601  Message: 3269

Al, you can find it on the front page of this group:

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity.

Andy K9ARM

---In ten_tec_radio_net@yahoogroups.com, <N3TTC@...> wrote :

Can someone tell me when and where are these Ten Tec nets? I understand
there was a CW net also?? Thanks, 73 God Bless

On Wed, 2014-10-01 at 20:25 -0400, Tony va3dwi@... mailto:va3dwi@...
[ten_tec_radio_net] wrote:
>
> ☐Is there still a net ongoing? I could only hear K9QED and KK4BE.
> Tony.VE3DWI.
>
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>

--
Blessings, 73
Al N3TTC
<\\\><

# 3270. Re: [ten_tec_radio_net] 20 mtr CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 15:58:59 UTC
From: W3LI
Topic: 2601  Message: 3270

All of the information is on the K3UR web site.

Andy, W3LI

>_____
> From: "k9arm1@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, October 5, 2014 10:15 AM
>Subject: Re: [ten_tec_radio_net] 20 mtr CW net
>
>
>
>
>
>Al, you can find it on the front page of this group:
>
>The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
>Lloyd N2KPC is Net Control
>
>The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
>John K3UR is Net Control.
>
>The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
>John K3UR is Net Control.
>
>The TEN-TEC 40 meter CW net starts each Monday at 8PM Eastern Time on 7.063.
>Ron WB1HGA is Net Control.
>
>The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
>Tony VE3DWI is Net Control.
>
>The TEN-TEC 20 meter CW net starts each Wednesday at 8PM Eastern Time on 14.063.
>Ron WB1HGA is Net Control.
>
>The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
>Go to QRZ and type KC2QMA.
>
>Please zero beat the Net Control Operators and remember that they may
have to change frequencies, as not to interfere with other Amateur Radio
activity.
>
>
>Andy K9ARM
>

>
>
>---In ten_tec_radio_net@yahoogroups.com, <N3TTC@...> wrote :
>
>
>Can someone tell me when and where are these Ten Tec nets? I understand
>there was a CW net also?? Thanks, 73 God Bless
>
>On Wed, 2014-10-01 at 20:25 -0400, Tony va3dwi@...
>[ten_tec_radio_net] wrote:
>
>>
>>> ☐Is there still a net ongoing? I could only hear K9QED and KK4BE.
>>> Tony.VE3DWI.
>>>
>>>
>>> Sent from my BlackBerry 10 smartphone on the Bell network.
>>>
>>
>>--
>Blessings, 73
>Al N3TTC
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>

# 3271. W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:13:22 UTC
From: n2kpc@...
Topic: 3271  Message: 3271

Just got in and your doing a great job.
73,
Lloyd N2KPC NCS

# 3272. Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:21:01 UTC
From: Tony
Topic: 3271  Message: 3272

28.440 is surrounded by contesters
I hear nothing but splattering.?
Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]
Sent: Sunday, October 5, 2014 13:13
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@...m
Subject: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

?

Just got in and your doing a great job.
73,
Lloyd N2KPC NCS

# 3273. Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:24:17 UTC
From: n2kpc@...
Topic: 3271  Message: 3273

VE3DWI de N2KPC POINTING at U now NNW 73, Lloyd N2KPC

# 3274. Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:24:25 UTC
From: W3LI
Topic: 3271  Message: 3274

Hang on Tony, I'll tell Lloyd ur on.

Andy

>_____
> From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, October 5, 2014 1:21 PM
>Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
>
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>
>28.440 is surrounded by contesters
>I hear nothing but splattering.
>Tony VE3DWI
>
>
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>From: n2kpc@... [ten_tec_radio_net]
>Sent: Sunday, October 5, 2014 13:13
>To: ten_tec_radio_net@yahoogroups.com
>Reply To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
>
>
>Just got in and your doing a great job.
>73,
>Lloyd N2KPC NCS
>
>
>
>
>
>

# 3275. RE: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:32:56 UTC
From: Frank Tucker
Topic: 3271  Message: 3275

I can only hear the Colorado station.

Frank-K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Sunday, October 05, 2014 1:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Hang on Tony, I'll tell Lloyd ur on.

Andy

---

From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, October 5, 2014 1:21 PM
Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

28.440 is surrounded by contesters

I hear nothing but splattering.

Tony VE3DWI

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]

Sent: Sunday, October 5, 2014 13:13

To: ten_tec_radio_net@yahoogroups.com

Reply To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Just got in and your doing a great job.

73,

Lloyd N2KPC NCS

# 3276. Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:37:49 UTC
From: W3LI
Topic: 3271  Message: 3276

Frank, Lloyd is calling u at this time

Andy

>_____
> From: "'Frank Tucker' frantuckat@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, October 5, 2014 1:32 PM
>Subject: RE: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
>
>
>
>
>
>
>I can only hear the Colorado station.
>
>Frank-K3GDX
>
>
>
>
>From:ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
>Sent: Sunday, October 05, 2014 1:24 PM
>To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
>
>
>
>
>
>Hang on Tony, I'll tell Lloyd ur on.
>
>Andy
>
>
>>_____
>>
>>From:"Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Sunday, October 5, 2014 1:21 PM
>>Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
>>
>>

>>28.440 is surrounded by contesters
>>I hear nothing but splattering.
>>Tony VE3DWI
>>
>>
>>Sent from my BlackBerry 10 smartphone on the Bell network.
>>From: n2kpc@... [ten_tec_radio_net]
>>Sent: Sunday, October 5, 2014 13:13
>>To: ten_tec_radio_net@yahoogroups.com
>>Reply To: ten_tec_radio_net@yahoogroups.com
>>Subject: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
>>
>>
>>Just got in and your doing a great job.
>>73,
>>Lloyd N2KPC NCS
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# 3277. Re: W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:38:17 UTC
From: Bill Martin
Topic: 3271  Message: 3277

It was hard to hear the net but made it through. Lots of noise and QSB here in the valley. I know you were asking questions but just couldn't understand what was being said or asked.
Bill, ai0d

# 3278. Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:39:27 UTC
From: Tony
Topic: 3271  Message: 3278

Can only hear K6OLY on 28.440.290 VERY strong 20 over 9.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: 'Frank Tucker' frantuckat@... [ten_tec_radio_net]
Sent: Sunday, October 5, 2014 13:33
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

?

I can only hear the Colorado station.
?
Frank-K3GDX
?
From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Sunday, October 05, 2014 1:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
?;

Hang on Tony, I'll tell Lloyd ur on.
?
Andy
?
From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, October 5, 2014 1:21 PM
Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
?;
?
28.440 is surrounded by contesters
I hear nothing but splattering.?
Tony VE3DWI?
?
?
Sent from my BlackBerry 10 smartphone on the Bell network.
From: n2kpc@... [ten_tec_radio_net]
Sent: Sunday, October 5, 2014 13:13
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.
?
?

Just got in and your doing a great job.
73,
Lloyd N2KPC NCS
?
?
?

# 3279. Re: [ten_tec_radio_net] Re: W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:40:16 UTC
From: W3LI
Topic: 3271  Message: 3279

Bill,,ur relayed in.

Andy

>_____
> From: "Bill Martin ai0d.bill@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Sunday, October 5, 2014 1:38 PM
>Subject: [ten_tec_radio_net] Re: W3LI Andy I am on now at W2ZQ 28440.
>
>
>
>
>
>
>
>It was hard to hear the net but made it through. Lots of noise and QSB here in the valley.
I know you were asking questions but just couldn't understand what was being said or asked.
>Bill, ai0d
>
>
>
>
>
>

# 3280. RE: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 17:57:10 UTC
From: Frank Tucker
Topic: 3271  Message: 3280

I changed to 40 meters about ten minutes before you emailed me.

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Sunday, October 05, 2014 1:38 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Frank, Lloyd is calling u at this time

Andy

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From: "'Frank Tucker' frantuckat@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, October 5, 2014 1:32 PM
Subject: RE: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

I can only hear the Colorado station.

Frank-K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Sunday, October 05, 2014 1:24 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Hang on Tony, I'll tell Lloyd ur on.

Andy

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From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, October 5, 2014 1:21 PM
Subject: Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

28.440 is surrounded by contesters

I hear nothing but splattering.

Tony VE3DWI

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]

Sent: Sunday, October 5, 2014 13:13

To: ten_tec_radio_net@yahoogroups.com

Reply To: ten_tec_radio_net@yahoogroups.com

Subject: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Just got in and your doing a great job.

73,

Lloyd N2KPC NCS

# 3281. Re: [ten_tec_radio_net] W3LI Andy I am on now at W2ZQ 28440.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-05 19:25:08 UTC
From: Karl Schwab
Topic: 3271  Message: 3281

All that I heard here in Detroit, MI, was CA QSO party or something. 73, de Karl, KO8S

On Sunday, October 5, 2014 1:13 PM, "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

Just got in and your doing a great job.
73,
Lloyd N2KPC NCS

# 3282. 40 m cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-06 18:25:27 UTC
From: Ron
Topic: 3282  Message: 3282

A brief reminder the Ten Tec CW net is on 7063 tonight at 8 PM Eastern time.
When you hear QNI please listen before sending last two letters of your call. This helps keep doubling down.
I will repeat your last two letters. If you hear your call, please stop sending your call when I QNI for more check ins.
I will call QNB? You can relay any stations I cannot hear.
Also,  please maintain speeds up to 13 wpm even during relay.
The purpose of this net is to promote cw activity and having fun doing so.
There are new comers and oldcomers cleaning the dust off the paddles, enter the net.

See you tonight!

Ron wb1hga
TT CW NCS

# 3283. Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-06 23:53:24 UTC
From: Ron
Topic: 1814  Message: 3283

Darn digital stations are back!
It's still a go on 7063.

Ron

# 3284. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 00:22:58 UTC
From: W3LI
Topic: 1814  Message: 3284

Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll.

Tnx, Andy, W3LI

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>Darn digital stations are back!
>It's still a go on 7063.
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>Ron
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# 3285. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 01:47:42 UTC
From: N3TTC
Topic: 1814  Message: 3285

Great Net tonite on 40 mtrs. This was the first time I ever went into a cw net in 33 yrs of hamming! Took me a little bit to get the format. Nice hearing everyone. And Andy, I heard you on another net today voice. Small world in ham radio.73 All

Blessings, Al N3TTC
<///><

> On Oct 6, 2014, at 8:22 PM, "W3LI crustyham58@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll.
>
> Tnx, Andy, W3LI
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> Darn digital stations are back!
> It's still a go on 7063.
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> Ron
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# 3286. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 01:56:37 UTC
From: Steve K9DY
Topic: 1814  Message: 3286

Ron,
Maybe you should give the intruder check in credits, it's there every week. Copied you fine in Indiana with some QSB, after tweaking the BW on the Eagle down to filter out the QRM.

73,

Steve K9DY

_____
From: "W3LI crustyham58@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Sent: Monday, October 6, 2014 8:22 PM
Subject: Re: [ten_tec_radio_net] Cw net

Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll.

Tnx, Andy, W3LI

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>Darn digital stations are back!
>It's still a go on 7063.
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>Ron
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# 3287. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 01:42:46 UTC
From: Ron
Topic: 1814  Message: 3287

The digital stations did not bother me much either for same reason.
The yaesu. 450 cleaned up some.
We had 20 ck ins tonight. Net was over 8.45. I was getting tired. Had trouble copying and sending towards the end.

Ron wb1hga

# 3288. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 04:50:43 UTC
From: Tony
Topic: 1814  Message: 3288

Karl, KO8S was too high in frequency. His radio is drifti□ng as well. Do you by chance have the RIT or XIT active Karl?
73 , Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, October 6, 2014 21:58
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net

?

The digital stations did not bother me much either for same reason.
The yaesu. 450 cleaned up some.
We had 20 ck ins tonight. Net was over 8.45. I was getting tired. Had trouble copying and sending towards the end.

Ron wb1hga

# 3290. New NASA Technology Brings Critical Data to Pilots

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 15:20:36 UTC
From: n2kpc@...
Topic: 3290  Message: 3290

New NASA Technology Brings Critical Data to Pilots Over Remote Alaskan Territories

http://www.nasa.gov/sites/default/files/14-274_0.png

NASA's Traffic and Atmospheric Information for General Aviation (TAIGA) technology system is capable of showing pilots the altitude of nearby terrain via color. Yellow identifies terrain that is near the aircraft's altitude and red shows the terrain that is higher than the plane's altitude.

Image Credit:
ARC/Joseph Rios

NASA has formally delivered to Alaskan officials a new technology that could help pilots flying over the vast wilderness expanses of the northern-most state. The technology is designed to help pilots make better flight decisions, especially when disconnected from the Internet, telephone, flight services and other data sources normally used by pilots.
S. Peter Worden, director of NASA's Ames Research Center in Moffett Field, California, and Thomas Edwards, Director of Aeronautics at Ames, met with Alaskan officials Monday to deliver the software innovation known as the Traffic and Atmospheric Information for General Aviation (TAIGA). This aviation technology, a collection of algorithms, concepts and data, is the result of a joint effort between Ames and the State of Alaska.
Over the vast expanses of Alaska, with its mountainous terrain and extreme weather events, pilots often are disconnected from vital navigation aids and communication. Taking on these factors, NASA developed a satellite-based communication method through which regional data is sent only to that specific region. The customized data sets can be downloaded quickly and plugged into a mobile application.
NASA has developed only a conceptual version of the mobile software application, which includes full 3-D terrain visualization. The algorithms, concepts and data are available as an open-source project for further development by industry and the aviation community into an end-user system. The 3-D terrain visualization software will be made available separately.
"We are excited to lend a helping hand to general aviation pilots in Alaska," said Worden. "With the TAIGA app, Alaska pilots will be able to remain independent, but with a dose of safety when needed."
In a recent test at Ames, data from a satellite-based messaging system was successfully received on the satellite receiver and viewed on the concept version of the mobile app while in flight. Since sending data via satellite can be expensive, NASA also developed a method for tightly bundling the data to be transmitted, thereby decreasing the cost of satellite data transmission using this technology.
"Each data broadcast will go only to the areas that are appropriate for those data," said Joseph Rios, TAIGA engineer at Ames. "Once a pilot receives a data broadcast, it will be available for viewing on their iPad."
The next step in development of the TAIGA concept will be for engineers with the State of Alaska to take the NASA concept and develop it to an app that meets the specific needs of Alaskan pilots. Ames will continue to investigate new functionalities, and Alaskan officials hope to distribute a production prototype app to general aviation pilots for

testing early next year.
Ames is a leader is developing decision support tools that help air traffic managers maintain and enhance the safety and efficiency of the National Airspace System (NAS).
NASA’s Next Generation Air Transportation System (NextGen) is a comprehensive transformation of the NAS, which includes all components, such as airspace, facilities, equipment, services, workforce and procedures that enable the nation’s air transportation system.
Part of the NextGen effort, TAIGA specifically focuses on increasing safety for pilots in Alaska. The technology is the product of a Space Act Agreement between Ames and the State of Alaska to collaborate on space exploration, advanced aviation, scientific research, and science, technology, engineering and mathematics education initiatives.
73,
Lloyd N2KPC PR

# 3291. (no subject)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 15:23:31 UTC
From: Ron
Topic: 3291  Message: 3291

N8TJE  TED  OH OMNI 7

K9QED. PHIL IL OMNI 7

KD4AR. SONNY GA OMNI 7

W2DD. GEORGE NJ JUPITER

W3LI  ANDY PA ORION 2

K9DY. STEVE IN EAGLE

KO8S KARL MI OMNI D

VE3DWI TONY ON ORION 2

N3TTC  PA

W2SH  CHAS NJ. 599 ARGONAUT

W4BKI. JACK FL OMNI 7

KK4BE RAY TN

K8QH  DAVE MI KENWOOD

AB1VL CHUCK ME ICOM

N0ENO RICH KS SCOUT555

NI2F TOM NY EAGLE

9/16/2014 TOTAL

Looks like my desktop pc bit the dust .
I just entered last night's log into it.

I had to use tablet. (Will never do this on fone ever)

There is one call I ca not log becauze I need confirmation.
I tried to have him repeat but silence.
If you are reading this please send me email to get you in the log.

See you good folks Wednesday night.

73
Ron wb1hga
TT CW NCS

# 3292. Re: [ten_tec_radio_net] (unknown)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 15:38:24 UTC
From: John Occhipinti
Topic: 3035  Message: 3292

Ron, on your previous email you stated that you had 20 checkins. I can only see 16 people listed here. Let me know if you had any more checkins. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
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>
>N8TJE  TED  OH OMNI 7
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>K9QED. PHIL IL OMNI 7
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>KD4AR. SONNY GA OMNI 7
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>W2DD. GEORGE NJ JUPITER
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>W3LI  ANDY PA ORION 2
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>K9DY. STEVE IN EAGLE
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>I tried to have him repeat but silence.
>
>If you are reading this please send me email to get you in the log.
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>See you good folks Wednesday night.
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>73
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>Ron wb1hga
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>TT CW NCS
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><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a;

font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3293. Cw log

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 15:48:44 UTC
From: Ron
Topic: 3293  Message: 3293

Rats.
I left out N 3TTC. Name.
Sorry Al.

Ron wb1hga

# 3294. Re: [ten_tec_radio_net] (unknown)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 16:02:15 UTC
From: Ron
Topic: 3035  Message: 3294

16 is the total. Ron wb1hga
-------- Original message --------
From: "John Occhipinti k3ur@att.net [ten_tec_radio_net]"
Date:10/07/2014 11:38 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] (unknown)

Ron, on your previous email you stated that you had 20 checkins. I can only see 16 people listed here. Let me know if you had any more checkins. Thank you. John D. Occhipinti, K3UR Net Manager, TEN-TEC Nets http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" wrote: N8TJE TED OH OMNI 7 K9QED. PHIL IL OMNI 7 KD4AR. SONNY GA OMNI 7 W2DD. GEORGE NJ JUPITER W3LI ANDY PA ORION 2 K9DY. STEVE IN EAGLE KO8S KARL MI OMNI D VE3DWI TONY ON ORION 2 N3TTC PA W2SH CHAS NJ. 599 ARGONAUT W4BKI. JACK FL OMNI 7 KK4BE RAY TN K8QH DAVE MI KENWOOD AB1VL CHUCK ME ICOM N0ENO RICH KS SCOUT555 NI2F TOM NY EAGLE 9/16/2014 TOTAL Looks like my desktop pc bit the dust . I just entered last night's log into it. I had to use tablet. (Will never do this on fone ever) There is one call I ca not log becauze I need confirmation. I tried to have him repeat but silence. If you are reading this please send me email to get you in the log. See you good folks Wednesday night. 73 Ron wb1hga TT CW NCS

# 3295. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 16:59:20 UTC
From: Tony Lelieveld
Topic: 1814  Message: 3295

Andy,
I'm curious what your filter etc. setting are. The digital stations are S9+20 at my location but I can diminish their impact sufficiently so it does not bother me too much. Sometimes I think that the station just sits there beaconing and not much else. Last night there were signals going back and forth as I could see different signal strengths. If it becomes a real problem, Ron could consider a frequency below 7.025 MHz as digital signals are not allowed there (tongue in cheek comment hi.. hi).
73, Tony VE3DWI.

----- Original Message -----
From: W3LI crustyham58@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, October 06, 2014 8:22 PM
Subject: Re: [ten_tec_radio_net] Cw net

Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll.

Tnx, Andy, W3LI

---

Darn digital stations are back!
It's still a go on 7063.

Ron

# 3296. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 18:10:21 UTC
From: Ron
Topic: 1814  Message: 3296

Tony How about freqs around 7100? Let's get more input from others too. We all need to agree on where to congregate for our nets. Remember this is only discussion. The net manager John, needs to be in on this too. Ron wb1hga
-------- Original message --------
From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]"
Date:10/07/2014 12:59 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net

Andy, I'm curious what your filter etc. setting are. The digital stations are S9+20 at my location but I can diminish their impact sufficiently so it does not bother me too much. Sometimes I think that the station just sits there beaconing and not much else. Last night there were signals going back and forth as I could see different signal strengths. If it becomes a real problem, Ron could consider a frequency below 7.025 MHz as digital signals are not allowed there (tongue in cheek comment hi.. hi). 73, Tony VE3DWI. ----- Original Message ----- From: W3LI crustyham58@yahoo.com [ten_tec_radio_net] To: ten_tec_radio_net@yahoogroups.com Sent: Monday, October 06, 2014 8:22 PM Subject: Re: [ten_tec_radio_net] Cw net Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll. Tnx, Andy, W3LI Darn digital stations are back! It's still a go on 7063. Ron

# 3297. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 18:52:07 UTC
From: Tony
Topic: 1814  Message: 3297

Yes, this was only a suggestion for consideration ?on my part. ☐ Anything below 7025 is supposed to be CW only.? Operators with older and/or less sophisticated radios☐ may have difficulty filtering out the data signals. ?And of course we would not want to change anything without the consent of John K3UR.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, October 7, 2014 14:10
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net

?

Tony
How about freqs around 7100?
Let's get more input from others too.
?We all need to agree on where to congregate for our nets.
Remember this is only discussion.
The net manager John, needs to be in on this too.

Ron wb1hga

-------- Original message --------
From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
Date:10/07/2014 12:59 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net

☐
Andy,

I'm curious what your filter etc. setting are. The digital stations are S9+20 at my location but I can diminish their impact sufficiently so it does not bother me too much.? Sometimes I think that the station just sits there beaconing and not much else.? Last night there were signals going back and forth as I could see different signal strengths.? If it becomes a real problem, Ron could consider a frequency below 7.025 MHz as digital signals are not allowed there (tongue in cheek comment hi.. hi).

73, Tony VE3DWI.

?

----- Original Message -----

From: W3LI crustyham58@... [ten_tec_radio_net]

To: ten_tec_radio_net@yahoogroups.com

Sent: Monday, October 06, 2014 8:22 PM

Subject: Re: [ten_tec_radio_net] Cw net

?

Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll.

Tnx, Andy, W3LI

Darn digital stations are back!
It's still a go on 7063.

Ron

# 3298. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 20:24:04 UTC
From: W3LI
Topic: 1814  Message: 3298

Tony, first of all I have my RF Gain as low as possible to here Ron usually around a 70. The band width is usually 400 to 600 hz. I also use the SAF to enhance the audio tone. I do miss hearing a lot of weak stations by doing this though.

Andy,

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>Andy,
>I'm curious what your filter etc. setting are. The
digital stations are S9+20 at my location but I can diminish their impact
sufficiently so it does not bother me too much. Sometimes I think that the
station just sits there beaconing and not much else. Last night there were
signals going back and forth as I could see different signal strengths. If it becomes a real problem, Ron could consider a
frequency below 7.025 MHz as digital signals are not allowed there (tongue in
cheek comment hi.. hi).
>73, Tony VE3DWI.
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>>Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the OII.
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>>Tnx, Andy, W3LI
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>>>Darn digital stations are back!
>>>It's still a go on 7063.
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# 3299. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 20:26:12 UTC
From: W3LI
Topic: 1814  Message: 3299

Ron, I have no problem moving anywhere. I think that someone needs to listen for some clear spots for awhile.

Andy,, W3LI

>_____
> From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
>Sent: Tuesday, October 7, 2014 2:10 PM
>Subject: Re: [ten_tec_radio_net] Cw net
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>Tony
>How about freqs around 7100?
>Let's get more input from others too.
> We all need to agree on where to congregate for our nets.
>Remember this is only discussion.
>The net manager John, needs to be in on this too.
>
>
>Ron wb1hga
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>
>-------- Original message --------
>From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
>Date:10/07/2014 12:59 PM (GMT-05:00)
>To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] Cw net
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>□
>Andy,
>I'm curious what your filter etc. setting are. The
digital stations are S9+20 at my location but I can diminish their impact
sufficiently so it does not bother me too much. Sometimes I think that the
station just sits there beaconing and not much else. Last night there were
signals going back and forth as I could see different signal strengths. If it becomes a real problem, Ron could consider a
frequency below 7.025 MHz as digital signals are not allowed there (tongue in
cheek comment hi.. hi).
>73, Tony VE3DWI.
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>----- Original Message -----
>>From: W3LI crustyham58@... [ten_tec_radio_net]
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Monday, October 06, 2014 8:22 PM
>>Subject: Re: [ten_tec_radio_net] Cw net
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>>Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the OII.
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>>Tnx, Andy, W3LI
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>>>Darn digital stations are back!
>>>It's still a go on 7063.
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# 3300. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 22:24:36 UTC
From: Tony
Topic: 1814  Message: 3300

Interesting Andy. ?my settings are the same except the AGC is anywhere ?between 60 and 70☐ to reduce noise.
73 , Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Tuesday, October 7, 2014 16:24
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net

?

Tony, first of all I have my RF Gain as low as possible to here Ron usually around a 70. The band width is usually 400 to 600 hz. I also use the SAF to enhance the audio tone. I do miss hearing a lot of weak stations by doing this though.?

Andy,?

☐

Andy,

I'm curious what your filter etc. setting are.? The digital stations are S9+20 at my location but I can diminish their impact sufficiently so it does not bother me too much.? Sometimes I think that the station just sits there beaconing and not much else.? Last night there were signals going back and forth as I could see different signal strengths.? If it becomes a real problem, Ron could consider a frequency below 7.025 MHz as digital signals are not allowed there (tongue in cheek comment hi.. hi).

73, Tony VE3DWI.

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Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the O11.

Tnx, Andy, W3LI

Darn digital stations are back!
It's still a go on 7063.

Ron

# 3301. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 22:29:31 UTC
From: W3LI
Topic: 1814  Message: 3301

AGC setting ????? Are you using fast, medium, slow, or off, I have never played with AGC variable settings. I like fast attack.

Andy, W3LI

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>Interesting Andy. my settings are the same except the AGC is anywhere between 60 and 70□ to reduce noise.
>73 , Tony VE3DWI.
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>Sent from my BlackBerry 10 smartphone on the Bell network.
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>Tony, first of all I have my RF Gain as low as possible to here Ron usually around a 70. The band width is usually 400 to 600 hz. I also use the SAF to enhance the audio tone. I do miss hearing a lot of weak stations by doing this though.
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digital stations are S9+20 at my location but I can diminish their impact
sufficiently so it does not bother me too much. Sometimes I think that the
station just sits there beaconing and not much else. Last night there were
signals going back and forth as I could see different signal strengths. If it becomes a real problem, Ron could consider a
frequency below 7.025 MHz as digital signals are not allowed there (tongue in
cheek comment hi.. hi).

>>73, Tony VE3DWI.
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>>>Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the OII.
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>>>Tnx, Andy, W3LI
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>>>>Darn digital stations are back!
>>>>It's still a go on 7063.
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# 3302. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 22:30:33 UTC
From: W3LI
Topic: 1814  Message: 3302

AGC setting ????? Are you using fast, medium, slow, or off, I have never played with AGC variable settings. I like fast attack.

Andy, W3LI

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>Interesting Andy. my settings are the same except the AGC is anywhere between 60 and 70□ to reduce noise.
>73 , Tony VE3DWI.
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>Sent from my BlackBerry 10 smartphone on the Bell network.
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>
>Tony, first of all I have my RF Gain as low as possible to here Ron usually around a 70. The band width is usually 400 to 600 hz. I also use the SAF to enhance the audio tone. I do miss hearing a lot of weak stations by doing this though.
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>Andy,
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>>Andy,
>>I'm curious what your filter etc. setting are. The
digital stations are S9+20 at my location but I can diminish their impact
sufficiently so it does not bother me too much. Sometimes I think that the
station just sits there beaconing and not much else. Last night there were
signals going back and forth as I could see different signal strengths. If it becomes a real problem, Ron could consider a
frequency below 7.025 MHz as digital signals are not allowed there (tongue in
cheek comment hi.. hi).

>>73, Tony VE3DWI.
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>>>Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the OII.
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>>>Tnx, Andy, W3LI
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>>>>Darn digital stations are back!
>>>>It's still a go on 7063.
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# 3303. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 22:41:52 UTC
From: Tony
Topic: 1814  Message: 3303

Me bad! I meant ?RF☐. For AGC I too have fast attack and slow release. My programmed AGC is Hang: 00.21 S, decay is 8dB/Sec. Threshold is 1.00 uV.
Tony.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Tuesday, October 7, 2014 18:29
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Cw net

?

AGC setting ????? Are you using fast, medium, slow, or off, I have never played with AGC variable settings. I like fast attack.

Andy, W3LI

Interesting Andy. ?my settings are the same except the AGC is anywhere ?between 60 and 70☐ to reduce noise.
73 , Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

?

Tony, first of all I have my RF Gain as low as possible to here Ron usually around a 70. The band width is usually 400 to 600 hz. I also use the SAF to enhance the audio tone. I do miss hearing a lot of weak stations by doing this though.?

Andy,?

☐

Andy,

I'm curious what your filter etc. setting are.? The digital stations are S9+20 at my location but I can diminish their impact sufficiently so it does not bother me too much.? Sometimes I think that the station just sits there beaconing and not much else.? Last night there were signals going back and forth as I could see different signal strengths.? If it becomes a real problem, Ron could consider a frequency below 7.025 MHz as digital signals are not allowed there (tongue in cheek comment hi.. hi).

73, Tony VE3DWI.

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Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll.

Tnx, Andy, W3LI

Darn digital stations are back!
It's still a go on 7063.

Ron

# 3304. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-07 23:38:38 UTC
From: Karl Schwab
Topic: 1814  Message: 3304

To operate below 7.025 in the USA, a Extra class license is required! No problem for me though, 73, de Karl, KO8S

On Tuesday, October 7, 2014 12:59 PM, "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

□
Andy,
I'm curious what your filter etc. setting are. The
digital stations are S9+20 at my location but I can diminish their impact
sufficiently so it does not bother me too much. Sometimes I think that the
station just sits there beaconing and not much else. Last night there were
signals going back and forth as I could see different signal strengths. If it becomes a real problem, Ron could consider a
frequency below 7.025 MHz as digital signals are not allowed there (tongue in
cheek comment hi.. hi).
73, Tony VE3DWI.

----- Original Message -----
>From: mailto:crustyham58@...%20[ten_tec_radio_net]
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Monday, October 06, 2014 8:22 PM
>Subject: Re: [ten_tec_radio_net] Cw net
>
>
>Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll.
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>Tnx, Andy, W3LI
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>>Darn digital stations are back!
>>It's still a go on 7063.
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>>Ron
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# 3305. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-08 01:08:12 UTC
From: Tony Lelieveld
Topic: 1814  Message: 3305

Karl,

Yes you are correct. Going below 7.025 would exclude technicians etc. Thanks for letting me know as I never even thought about that. In Canada we do not have this kind of situation. So... forget about my proposal Ron, me bad hi.. hi.

73, Tony VE3DWI.

----- Original Message -----
From: Karl Schwab ktschwab@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, October 07, 2014 7:38 PM
Subject: Re: [ten_tec_radio_net] Cw net

To operate below 7.025 in the USA, a Extra class license is required! No problem for me though, 73, de Karl, KO8S

On Tuesday, October 7, 2014 12:59 PM, "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

☐
Andy,
I'm curious what your filter etc. setting are. The digital stations are S9+20 at my location but I can diminish their impact sufficiently so it does not bother me too much. Sometimes I think that the station just sits there beaconing and not much else. Last night there were signals going back and forth as I could see different signal strengths. If it becomes a real problem, Ron could consider a frequency below 7.025 MHz as digital signals are not allowed there (tongue in cheek comment hi.. hi).
73, Tony VE3DWI.

----- Original Message -----
From: mailto:crustyham58@...%20[ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, October 06, 2014 8:22 PM
Subject: Re: [ten_tec_radio_net] Cw net

Nice net to-nite Ron, went very smooth and fast. BTW I do not hear the digital stations with the filtering I have in the Oll.

Tnx, Andy, W3LI

Darn digital stations are back!
It's still a go on 7063.

Ron

# 3306. TOTAL ECLIPSE OF THE MOON 10-8-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-08 05:04:27 UTC
From: n2kpc@...
Topic: 3306  Message: 3306

Space Weather News for Oct. 7, 2014
http://spaceweather.com http://spaceweather.com/

TOTAL ECLIPSE OF THE MOON: The Moon is about to pass through the shadow of Earth, producing a colorful lunar eclipse. Sky watchers in the Americas, Australia, Pacific islands and parts of Asia can expect to see the full Moon turn beautiful shades of red and turquoise for nearly an hour on Wednesday morning, Oct. 8th. Check http://spaceweather.com http://spaceweather.com/for viewing times and observing tips.

LIVE WEBCAST: Got clouds? No problem. The eclipse will be broadcast live on the web by the Coca-Cola Science Center: http://www.ccssc.org/webcast.html http://www.ccssc.org/webcast.html

73,
Lloyd N2KPC PR

# 3307. Lunar and More part 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-08 05:04:43 UTC
From: n2kpc@...
Topic: 3307  Message: 3307

Solar wind
speed: 356.4 km/sec
density: 17.8 protons/cm3
explanation http://spaceweather.com/glossary/solarwinddata.html | more data
http://www.sec.noaa.gov/ace/MAG_SWEPAM_24h.html
Updated: Today at 0447 UT X-ray Solar Flares
6-hr max: C1 2334 UT Oct07
24-hr: C1 1600 UT Oct07
explanation http://spaceweather.com/glossary/flareclasses.html | more data
http://www.sec.noaa.gov/rt_plots/xray_5m.html
Updated: Today at: 2359 UT Daily Sun: 08 Oct 14 http://spaceweather.com/images2014/08oct14/hmi1898.gif?PHPSESSID=rkvo6l361rbulsrcr55fp9biq6 None of these sunspots poses a threat for strong flares. Solar activity is low. Credit: SDO/HMI
Sunspot number: 75
What is the sunspot number? http://spaceweather.com/glossary/sunspotnumber.htmlUpdated 08 Oct 2014

Spotless Days
Current Stretch: 0 days
2014 total: 1 day (<1%)
2013 total: 0 days (0%)
2012 total: 0 days (0%)
2011 total: 2 days (<1%)
2010 total: 51 days (14%)
2009 total: 260 days (71%)
Update 08 Oct 2014

The Radio Sun
10.7 cm flux: 125 sfu
explanation http://www.ips.gov.au/Educational/2/2/5 | more data
http://www.swpc.noaa.gov/SolarCycle/f10.gif
Updated 08 Oct 2014
Current Auroral Oval:
http://www.sec.noaa.gov/pmap/gif/pmapN.gif

Switch to: Europe, USA, New Zealand, Antarctica
Credit: NOAA/POES Planetary K-index
Now: Kp= 1 quiet
24-hr max: Kp= 1 quiet
explanation http://www.spaceweather.com/glossary/kp.html | more data
http://www.sec.noaa.gov/rt_plots/kp_3d.html Interplanetary Mag. Field
Btotal: 1.6 nT
Bz: 0.1 nT north
explanation http://spaceweather.com/glossary/imf.html | more data
http://www.sec.noaa.gov/ace/MAG_24h.html
Updated: Today at 0447 UT Coronal Holes: 08 Oct 14 http://spaceweather.com/images2014/08oc

t14/coronalhole_sdo_blank.jpg?PHPSESSID=rkvo6l361rbulsrcr55fp9biq6 There are no large coronal holes on the Earthside of the sun. Credit: SDO/AIA.
Spaceweather.com posts daily satellite images of noctilucent clouds (NLCs), which hover over Earth's poles at the edge of space. The data come from NASA's AIM http://aim.hamptonu.edu/ spacecraft. The north polar "daisy" pictured below is a composite of near-realtime images from AIM assembled by researchers at the University of Colorado's Laboratory for Atmospheric and Space Physics (LASP).Noctilucent Clouds http://spaceweather.com/DAISY_PICS/current_daisy.png?PHPSESSID=rkvo6l361rbulsrcr55fp9biq6

http://spaceweather.com/images2013/13may13/coronalhole_sdo_blank.jpg?PHPSESSID=rkvo6l361rbulsrcr55fp9biq6 Switch view: Europe, USA, Asia, Polar Updated at: 09-02-2014 12:55:12
SPACE WEATHER
NOAA Forecasts
Updated at: 2014 Oct 07 2200 UTC FLARE
0-24 hr
24-48 hr
CLASS M
05 %
05 %
CLASS X
01 %
01 %
Geomagnetic Storms:
Probabilities for significant disturbances in Earth's magnetic field are given for three activity levels: active http://spaceweather.com/glossary/geostorm.html, minor storm http://spaceweather.com/glossary/geostorm.html, severe storm http://spaceweather.com/glossary/geostorm.html Updated at: 2014 Oct 07 2200 UTC
Mid-latitudes
0-24 hr
24-48 hr
ACTIVE
15 %
15 %
MINOR
05 %
05 %
SEVERE
01 %
01 %
High latitudes
0-24 hr
24-48 hr
ACTIVE
15 %
15 %
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20 %
SEVERE
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Wednesday, Oct. 8, 2014
What's up in space On October 8th there will be a total eclipse of the Moon. Got clouds? No problem. The event will be broadcast live on the web http://www.ccssc.org/webcast.html by the Coca-Cola Science Center.
http://www.ccssc.org/webcast.html
QUIET SUN: Solar activity is low, and the quiet is likely to continue. Not one of the six sunspot groups on the disk of the sun has the type of unstable magnetic field that poses a threat for strong eruptions. NOAA forecasters estimate a scant 5% chance of M-flares http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=rkvo6l361rbulsrcr55fp9biq6 on Oct. 7th. Solar flare alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
DON'T MISS THE LUNAR ECLIPSE: On Wednesday morning, Oct. 8th, there will be a total lunar eclipse http://science.nasa.gov/science-news/science-at-nasa/2014/18sep_lunareclipse/. Sky watchers in the Americas, Australia and most of Asia can see the full Moon turn red as it passes through the sunset-colored shadow of Earth: visibility map http://eclipse.gsfc.nasa.gov/OH/OHfigures/OH2014-Fig03.pdf. The show begins at approximately 9:15 UT (2:15 a.m. PDT) when the Moon makes first contact with the core of Earth's shadow. Totality, when the Moon is fully shadowed, begins at 10:25 UT (3:25 a.m. PDT) and lasts for nearly an hour. Resources: NASA video https://www.youtube.com/watch?v=wmCK2Pfsh0Y&feature=youtu.be, animated eclipse http://shadowandsubstance.com/, live webcast http://www.ccssc.org/webcast.html.
During the eclipse, the Moon will look like this:
http://spaceweathergallery.com/indiv_upload.php?upload_id=96673
The hue of the lunar disk may seem puzzling to some readers. Shadows are supposed to be black, yet the shadowed Moon is mostly bright red. A quick trip to the Moon explains the color:
Imagine yourself standing on a dusty lunar plain looking up at the sky. Overhead hangs Earth, nightside down, completely hiding the sun behind it. The eclipse is underway. You might expect Earth seen in this way to be utterly dark, but it's not. The rim of the planet is on fire! As you scan your eye around Earth's circumference, you're seeing every sunrise and every sunset in the world, all of them, all at once. This incredible light beams into the heart of Earth's shadow, filling it with a coppery glow and transforming the Moon into a great red orb.
Red isn't the only color, however. Sharp-eyed observers might also spot some turquoise, shown here in a photo taken by Jens Hackman during an eclipse http://spaceweather.com/eclipses/gallery_03mar07_page6.htm in March of 2007:
http://spaceweather.com/eclipses/03mar07f/Hackmann1.jpg
Its source is ozone. Atmospheric scientist Richard Keen of the University of Colorado explains: "During a lunar eclipse, most of the light illuminating the moon passes through the stratosphere where it is reddened by scattering. However, light passing through the upper stratosphere penetrates the ozone layer, which absorbs red light and actually makes the passing light ray bluer." This can be seen, he says, as a soft blue fringe around the red core of Earth's shadow.
To catch the turquoise on Oct. 8th, he advises, "look during the first and last minutes of totality. The turquoise rim is best seen in binoculars or a small telescope."
Realtime Eclipse Photo Gallery http://spaceweathergallery.com/eclipse_gallery.html
Realtime Space Weather Photo Gallery http://spaceweathergallery.com/
Realtime Aurora Photo Gallery http://spaceweathergallery.com/aurora_gallery.html

Realtime Comet Photo Gallery http://spaceweathergallery.com/comet_gallery.html

All Sky Fireball Network Every night, a network of NASA all-sky cameras http://fireballs.ndc.nasa.gov/ scans the skies above the United States for meteoritic fireballs. Automated software maintained by NASA's Meteoroid Environment Office calculates their orbits, velocity, penetration depth in Earth's atmosphere and many other characteristics. Daily results are presented here on Spaceweather.com.
On Oct. 7, 2014, the network reported 173 fireballs.

(169 sporadics, 2 Southern Taurids, 2)

# 3309. NASA HELPS NC, VA to Fight Forest Fires with Drone

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-08 05:15:33 UTC
From: n2kpc@...
Topic: 3309 Message: 3309

October 7, 2014

RELEASE 14-276

NASA Aeronautics Research Tests New Tool for Early Wildfire Detection

http://www.nasa.gov/sites/default/files/14-276_0.jpg

NASA researcher Mike Logan plans to use this small unmanned aerial vehicle to check for fires at a Virginia-North Carolina wildlife refuge as part of an agreement with the U.S. Fish and Wildlife Service

Image Credit:
NASA Langley/David C. Bowman

NASA's research in unmanned aerial systems (UAS) may soon provide a means for early detection and mitigation of fires in the Great Dismal Swamp National Wildlife Refuge, a nearly 50,000-square-acre region centered on the Virginia-North Carolina border.
NASA's Langley Research Center, in nearby Hampton, Virginia, has signed a one-year agreement with the Department of the Interior's U.S. Fish and Wildlife Service (FWS) to test small UASs for the detection of brush and forest fires. The research is part of the NASA Aeronautics Research Mission Directorate's UAS Integration in the National Airspace System (NAS) project.
"The U.S. Fish and Wildlife Service is evaluating the feasibility of airborne unmanned platforms and their ability to offer a safer and more cost-effective alternative for surveillance of potential areas of interest immediately following thunderstorm activity," said Great Dismal Swamp Refuge Manager Chris Lowie. "The agency hopes to see a significant decrease in cost to survey the Great Dismal Swamp, as well as a reduction in time to detect nascent fires, which could potentially save millions of dollars to the taxpayer in firefighting costs," added Lowie.
Mike Logan, the research lead at Langley, came up with the idea after a forest fire in 2011 that lasted almost four months and cost more than $10 million to extinguish. Smoke from that fire, which was caused by a lightning strike, traveled as far north as Maryland only three years after another $10-million blaze in 2008, according to FWS.
"I made a phone call to the local fire captain after days of inhaling peat bog smoke," said Logan. "I learned most fires are caused by lightning strikes and the only way they can spot them is by hiring an aircraft to do an aerial survey of the huge swamp. So I figured why not use a UAV as a fire detector?"
After approval from the Federal Aviation Administration, the team at Langley plans to fly a lightweight UAS equipped with cameras and transmitters over the wildlife refuge.
"One is an out-of-the-nose camera that can see smoke plumes as they are rising," Logan explained. "The other is an infrared camera housed in the body of the plane that points down. It can find hot spots by detecting heat signatures."
Although the aircraft can fly as fast as 40 miles an hour, when used in this capacity it will be flown slower while it transmits video, allowing individuals on the ground to observe what is occurring in the live video. The transmissions can be viewed on a laptop

computer in a mobile ground station.
Logan says the drone, which weighs about 15 pounds and has an almost six-foot wingspan, has a range of about eight miles and can stay aloft as long as an hour, before the batteries need recharging. The aircraft also can be programmed to fly on its own, but a safety pilot will monitor operations during the tests.
“This kind of application for unmanned aerial systems shows just one public benefit,” said Dave Hinton, Langley associate director for UAS technologies and applications. “They can be used to detect fires or locate people who are lost.”
For more about the Great Dismal Swamp Wildlife Refuge, go to:
http://www.fws.gov/refuge/great_dismal_swamp http://www.fws.gov/refuge/great_dismal_swamp/

73, Lloyd N2KPC PR

# 3310. Wednesday 20 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-08 16:38:26 UTC
From: Tony
Topic: 2742  Message: 3310

☐Hi all,
Just a reminder for the Wednesday 20 mtr net at 2PM 14:00 hr. EDT on 14.325 MHZ. C U all there.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3311. Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-08 20:30:05 UTC
From: Tony Lelieveld
Topic: 3311 Message: 3311

Hi all,

Conditions were not too bad this afternoon with 34 stations checking in. Thank you Condy NI4Z who told me, when I started, that I was on LSB. Thanks for the relay stations Ted N8TJE and the station that relayed NI2F in to me. After 30 check-ins, Ted asked me if XT had checked in and I said "No I have not heard" ***pause*** Then he said "I mean MXT". That's when it dawned to me that he meant Marianne VE3MXT my spouse. Wow, how could I forget her: Duuuh. So she called in when I gave her the Green light hi... hi.

Great to hear all the stations who took the time to check-in. It was especially nice to have Ron WB1HGA check in on SSB. Ron is Net Control for the Monday and Wednesday night CW nets and it was a treat to talk to him on voice. C U all later.

73, Tony VE3DWI.

Wednesday OCT-08-2014 20 mtr TEN-TEC SSB net.
**********

1) NI4Z CONDY AL OMNI-7 (first station heard)

2) N8TJE TED OH OMNI-7

3) KI8DU ROGER WV JUPITER

4) K4SWE STEVE TN ORION-2

5) K2BLC LEE NJ EAGLE

6) KA2NBB DICK NJ CORSAIR-2

7) W4YBV TERRY FL OMNI-5

8) K4KXO KEN SC OMNI-7

9) N3TTC AL PA OMNI-5

10) KF4AM BOB SC EAGLE

11) K1GBX ART MA FT2000

12) W2DD GEORGE NJ ORION-2

13) KD2JOE JOE NJ TS-570-D

14) WA0BAG PAUL TN ARGOSY-525

15) W4JZ REED TN AGOUT-6

16) KK4BE RAY TN JUPITER

17) N5QV RON TX ORION-2

18) KB1MSY/M JOHN NH IC-7000

19) KG5CFG CURTIS OK FT-450-D

20) KC4FL JOHN FL ORION

21) K3VY/M VERN MD JUPITER-538

22) KE4IED ED PA EAGLE

23) K9ARM/M ANDY IL EAGLE

24) W4ALH HAROLD TN OMNI-7

25) NI2F TOM NY EAGLE

26) W1SMC STEVE CT EAGLE

27) WA9GQK ED IL ORION

28) N4NCZ TOM NC TS-50

29) KI8GU LARRY WV PARAGON

30) W4NTN ROBERT TN OMNI-7

31) VE3MXT MARIANNE ON ORINON-2

32) WB1HGA RON MA K2

33) N4DOV DAVID FL EAGLE

34) KC3BVL JIM PA FT-817

# 3312. Re: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-08 20:59:35 UTC
From: Theodore Ermi Sr
Topic: 3311  Message: 3312

Tony
I didn't quit on you,after Marianne checked in You dropped out and
the band went south, I stayed for awhile longer but no luck sorry.
Will listen for you tonight on C.W. 73

Ted N8TJE

On Wed, Oct 8, 2014 at 4:30 PM, 'Tony Lelieveld' va3dwi@gmail.com
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>
> Hi all,
>
> Conditions were not too bad this afternoon with 34 stations checking in.
> Thank you Condy NI4Z who told me, when I started, that I was on LSB.
> Thanks for the relay stations Ted N8TJE and the station that relayed NI2F
> in to me. After 30 check-ins, Ted asked me if XT had checked in and I said
> "No I have not heard" ***pause*** Then he said "I mean MXT". That's when
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> forget her: Duuuh. So she called in when I gave her the Green light hi...
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> Great to hear all the stations who took the time to check-in. It was
> especially nice to have Ron WB1HGA check in on SSB. Ron is Net Control for
> the Monday and Wednesday night CW nets and it was a treat to talk to him on
> voice. C U all later.
>
> 73, Tony VE3DWI.
>
>
> Wednesday OCT-08-2014 20 mtr TEN-TEC SSB net.
> **********
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> 1) NI4Z CONDY AL OMNI-7 *(first station heard)*
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> 8) K4KXO KEN SC OMNI-7
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> 14) WA0BAG PAUL TN ARGOSY-525
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>
> 20) KC4FL JOHN FL ORION
>
> 21) K3VY/M VERN MD JUPITER-538
>
> 22) KE4IED ED PA EAGLE
>
> 23) K9ARM/M ANDY IL EAGLE
>
> 24) W4ALH HAROLD TN OMNI-7
>
> 25) NI2F TOM NY EAGLE
>
> 26) W1SMC STEVE CT EAGLE
>
> 27) WA9GQK ED IL ORION
>
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>
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>
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>
> 31) VE3MXT MARIANNE ON ORINON-2

>
> 32) WB1HGA RON MA K2
>
> 33) N4DOV DAVID FL EAGLE
>
> 34) KC3BVL JIM PA FT-817
>
>
>

# 3313. ISS Pass tonight 7:47 PM NJ,PA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-08 21:10:49 UTC
From: n2kpc@...
Topic: 3313  Message: 3313

Time: Wed Oct 08 7:47 PM, Visible: 4 min, Max Height: 67 degrees, Appears: WSW, Disappears: NE
Coming out of the WSW to NE.
Earlier CA to NJ
Listen on 145.825 for APRS Packet. Then check the voice Downlink on 145.800 if you hear NA1ISS

If they are on voice UPLINK 144.490 Transmit.
Downlink 145.800 Listen.
You will be able to see it very well as it comes out of the WSW.
Good Luck.
73,
Lloyd N2KPC PR
http://www.qsl.net/va3rj/sat.html
AMATEUR SATELLITE http://www.qsl.net/va3rj/sat_hamsat.html
CONTACT THE I.S.S. http://www.qsl.net/va3rj/sat_iss.html
FREQUENCY LISTS http://www.qsl.net/va3rj/sat_freq.html
INT'L SPACE STATION http://www.qsl.net/va3rj/sat_station.html
SHUTTLE & SAREX http://www.qsl.net/va3rj/sat_shuttle.html
TRACKING & MORE http://www.qsl.net/va3rj/sat_track.html
WEB RELATED LINKS http://www.qsl.net/va3rj/sat_misc.html

SITE INDEX HOME PAGE http://www.qsl.net/va3rj/index.html
Awards - Ham & SWL http://www.qsl.net/va3rj/awards.html
Call Books - QSL Info http://www.qsl.net/va3rj/callbook.html
Contest Section http://www.qsl.net/va3rj/contest.html
County Hunting http://www.qsl.net/va3rj/county.html
CW / Morse Code http://www.qsl.net/va3rj/cw.html
DX Information & Links http://www.qsl.net/va3rj/dx.html
Equipment Users Info http://www.qsl.net/va3rj/users.html
Handi-Ham Page http://www.qsl.net/va3rj/handi-ham.html
Homebrewing & Kits http://www.qsl.net/va3rj/homebrew.html
*** I.C.P.O. *** http://www.qsl.net/va3rj/icpo.html
IOTA & Island Hunting http://www.qsl.net/va3rj/islands.html
Lighthouse Activity http://www.qsl.net/va3rj/light.html
My Favorite Links http://www.qsl.net/va3rj/links.html
On-Line Logs http://www.qsl.net/va3rj/logs.html
Propagation Section http://www.qsl.net/va3rj/prop.html
QRP Operation http://www.qsl.net/va3rj/qrp.html
Search VA3RJ Logs http://www.qsl.net/va3rj/search.html
Site Awards & Credits http://www.qsl.net/va3rj/awcred.html
Special Event Stations http://www.qsl.net/va3rj/spevents.html
Young Ladies Page http://www.qsl.net/va3rj/yl.html
Who Am I ?? http://www.qsl.net/va3rj/va3rj.html

How To Contact The I.S.S.
Space Station Alpha begins testing 2-meter Amateur Radio Station
The current ISS (International Space Station) crew members are the American Commander Frank Culbertson (KD5OPQ), the Russian Pilot Vladimir Dezhurov and the Russian Flight Engineer Mikhail Turin. The call signs available for use on the ISS are RS0ISS, RZ3DZR, NA1SS, RZ3DZR-1 (packet station mailbox callsign). The following frequencies are currently used for ARISS general QSOs: 145.80 (Voice and Packet Downlink, worldwide), 144.49 (Voice Uplink for Regions 2 and 3), 145.20 (Voice Uplink for Region 1) and 145.99 (Packet Uplink, worldwide). QSL for the USA to ARRL Headquarters, ARISS QSL Expedition-2, 225 Main Street, Newington, CT 06111-1494 USA. QSL for Canada to Radio Amateurs of Canada, ARISS QSL Expedition-2, 720 Belfast Road, Suite 217, Ottawa, Ontario, Canada. QSL for Europe to ARISS-Europe QSL Bureau, c/o AMSAT-France, 16 rue de la Vallee, 91360 Epinay sur Orge, France. For other countries, please use the US or Canadian address above.
November 14, 2000
By Miles Mann WF1F,
MAREX-NA (Manned Amateur Radio Experiment, North American Division)

http://www.qsl.net/va3rj/contest.html
County Hunting http://www.qsl.net/va3rj/county.html
CW / Morse Code http://www.qsl.net/va3rj/cw.html
DX Information & Links http://www.qsl.net/va3rj/dx.html
Equipment Users Info http://www.qsl.net/va3rj/users.html
Handi-Ham Page http://www.qsl.net/va3rj/handi-ham.html
Homebrewing & Kits http://www.qsl.net/va3rj/homebrew.html
*** I.C.P.O. *** http://www.qsl.net/va3rj/icpo.html
IOTA & Island Hunting http://www.qsl.net/va3rj/islands.html
Lighthouse Activity http://www.qsl.net/va3rj/light.html
My Favorite Links http://www.qsl.net/va3rj/links.html
On-Line Logs http://www.qsl.net/va3rj/logs.html
Propagation Section http://www.qsl.net/va3rj/prop.html
QRP Operation http://www.qsl.net/va3rj/qrp.html
Search VA3RJ Logs http://www.qsl.net/va3rj/search.html
Site Awards & Credits http://www.qsl.net/va3rj/awcred.html
Special Event Stations http://www.qsl.net/va3rj/spevents.html
Young Ladies Page http://www.qsl.net/va3rj/yl.html
Who Am I ?? http://www.qsl.net/va3rj/va3rj.html

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Space Station Alpha begins testing 2-meter Amateur Radio Station
The current ISS (International Space Station) crew members are the American Commander Frank Culbertson (KD5OPQ), the Russian Pilot Vladimir Dezhurov and the Russian Flight Engineer Mikhail Turin. The call signs available for use on the ISS are RS0ISS, RZ3DZR, NA1SS, RZ3DZR-1 (packet station mailbox callsign). The following frequencies are currently used for ARISS general QSOs: 145.80 (Voice and Packet Downlink, worldwide), 144.49 (Voice Uplink for Regions 2 and 3), 145.20 (Voice Uplink for Region 1) and 145.99 (Packet Uplink, worldwide). QSL for the USA to ARRL Headquarters, ARISS QSL Expedition-2, 225 Main Street, Newington, CT 06111-1494 USA. QSL for Canada to Radio Amateurs of Canada, ARISS QSL Expedition-2, 720 Belfast Road, Suite 217, Ottawa, Ontario, Canada. QSL for Europe to ARISS-Europe QSL Bureau, c/o AMSAT-France, 16 rue de la Vallee, 91360 Epinay sur Orge, France. For other countries, please use the US or Canadian address above.
November 14, 2000
By Miles Mann WF1F,

MAREX-NA (Manned Amateur Radio Experiment, North American Division)

Space Station Alpha on 2-meters
Yesterday the International space Station Alpha began testing the crew's new Amateur Radio station on the 2-meter band. The Amateur Radio station is used by the ISS crews during their fee time to provide the crews with an extra way to entertain them selves and to talk to school children during pre-arranged school schedules. The Russians have been using Amateur radio on Mir since 1988 and have found it to be very beneficial for crews on long duration missions. The Mir Amateur radio was even used as a emergency comminations link on many occasions, and I have even heard rumors the amateur radio link on the NASA Shuttle was used to inform the Shuttle crew of an antenna switch problem which disconnected the Shuttle from the normal voice channels.

The testing of the Amateur radio station initially took place while ISS was over Russia during two prearranged test orbits.
1 pass 6:17 - 6:25 UTC (9:17-9:25 MSK)
2 pass 8:53 - 9:03 UTC

The Amateur Radio station on ISS consists of a commercial grade hand held radio called a HT. The radio operates in the ITU satellite portion of the amateur radio 2-meter band 144.000 - 146.000. The exact frequencies used during the test are of course a closely guarded secret, however when testing is completed the radio will be placed on one of the published public channels. The ISS Amateur Radio station is not currently open to the public at this time.

Russian view of the test
The club station R3K at RSA Energia in Korolev Russia (near Moscow) was equipped with two different 2-meter radio stations to simulate typical amateur radio home stations. One station is what we call an Oscar class station and the other a typical home station.

Station #1
Transceiver, Oscar Class 180 watts RF FM. Antenna 20 element Circular polarized, gain approximately 9+ dBd, Approximate ERP 1440 watts.

Station #2
Transceiver, Mobile Class 50 watts RF FM. Antenna, Vertical collinear 7 meters in length, gain approx 6 dBd, Approximate ERP 200 watts.

The first pass test used the big station #1. This orbit was a low orbit pass, only getting 28 degrees above the horizon, and its closest approach to the station was just over 700 kilometres. Cosmonaut Musa U2MIR was to be the first person in the club station to make the contact, however Musa was a little late for the schedule. So the task fell upon Sergej Samburov RV3DR to make the first contact with ISS via Amateur Radio. (Sergej Samburov is also the manager of the club station at RSA and the club station on ISS.). The initial contact took place on schedule and the microphone was quickly passed around the room to the other present, including Vladimior Zagainov, UA3DKR and Eugene Labutin, RA3APR. The audio and signal quality were excellent, we use the term DFQ, Darn Full Quieting. The contact lasted 10 minutes as the space station travelled from horizon to horizon. A strong signal was maintained during the whole 2-way conversation.

The second test orbit used the lower power station with a smaller antenna. This orbit was also a low orbit pass, only getting 28 degrees above the horizon, and its closest approach

to the station was just over 700 kilometres. On occasions you may get an orbit directly over your house and the station will be only 400 kilometres away. The signal quality was noticeably lower and there was considerable noise on the signal during the beginnings and end of the 10 communications pass. The difference in signal strength was primarily because of the lower gain antenna on the club station. The bigger the antenna, the more signal you can pull in. The ISS crew and club station member enjoyed another 10 minute conversation and declared the initial voice testing of the Amateur Radio station a success. Cosmonaut Mikhail Turn was present during the testing. It will be Mikhail job to install the new Amateur Radio antenna on ISS during his expedition 3 ISS mission in 2001.

After the test Sambrov and I discuss the signal quality and compared it to the Russian Space station Mir. The Mir station had a slightly better antenna and it had the ability to select different transmitter power levels with the Kenwood TM-733 settings of 5,10 and 50 watts output. To help conserve power, the Mir station was usually kept on the 5 watt setting. The signal quality results of this ISS test were similar to signal quality reports from Mir, when Mir was using the 5-watt setting. The ISS transceiver has an estimated ERP transmitter value of 1.5 watts. These results are still preliminary. However, it looks like stations with a zero gain antenna will be able to hear ISS and will be able to establish 2-way connections on good close orbit passes. Sergej then said, there are plans to upgrade the antenna system on ISS during expedition #3 mission, with an antenna system specifically designed for the amateur radio bands. There are also tentative plans to upgrade the transceiver on ISS to a 50-watt class transceiver (pending many approvals).

For more information on this mission please check the NASA web pages.

ISS ALPHA Visibility
The NASA web page has a program, which will calculate the potential for being able to visually see the ISS ALPHA as it passes over your city. They have a listings for many different cities and countries. http://spaceflight.nasa.gov/realdata/sightings/
http://spaceflight.nasa.gov/realdata/sightings/cities/index.cgi

International Space Station Alpha Amateur Radio Call signs
The ISS ALPHA is keeping the international flair by hosting several amateur radio call signs from around the world, and the list keeps growing. So far the ISS ALPHA has 4 calls signs from three different countries, Russia, USA and Germany. Also each of the crewmembers of expedition 1 has their own personal Amateur Radio call sign. One NASA engineer sent a message to the ISS crew saying, "You guys can use what ever [Amateur Radio] call sign you want."

William Shepherd, Expedition commander, KD5GSL
Yuri Gidzenko, Soyuz commander (pending)
Sergei Krikalev, flight engineer, U5MIR
Russian Module call sign: RZ3DZR
Other club call signs ISS used: RS0ISS, NA1SS and DL0ISS ALPHA

Suggested receiving station
Casual listening for ISS ALPHA and Mir 2-meter vertical or scanner antenna (0 dBd or better). Police scanner or amateur radio with the ability to receive in the 144 - 146 mc or MHz range, FM mode. Antenna cable should be a low loss RG-8 style cable less than 100 feet long (RG-213 best choice). You will not need to mount the antenna very high, just try to get above the roof ridgeline. And of course you will need to find / buy a satellite tracking program. I recommend the InstantTrack 1.5. It's a simple easy to use program, which can be purchased from Amsat. http://www.amsat.org/amsat/instanttrack/

http://www.amsat.org/amsat/instanttrack/

ISS ALPHA frequencies
The Amateur Radio frequencies for ISS ALPHA have been posted.
Worldwide downlink for voice and packet: 145.800
Worldwide packet uplink: 145.990
Region 1 voice uplink: 145.200
Region 2 & 3 voice uplink: 144.490

You will need to dig out the manual for your radio and program in the following frequency combinations. Note that some of the older FM mobile and Walkie-talkie HT style radios over 15 years old may have some difficulty in saving these combinations into memory. The channels listed below will help you compensate for the speed of the space station, called Doppler. If the smallest channel step your radio supports is 5k, then only program in channels 2, 5 and 8. If your radio supports the smaller 2.5k channel step, then program in all channels listed. After you have determined your smallest channel step supported by your radio, then program in the channels. You can either use the procedures for storing ODD-Splits or you can reprogram your repeater off set for each of the channels and then save the new combination in a new memory location. This channel procedure has been successfully used on the Mir Amateur Radio program for years and is the choice of usage for school schedules (you do not want to fiddle with VFO's during a 10-minute pass). I also recommend you program in all channels, no mater what part of the world you live in. The World Map ISS ALPHA location display used by the ISS ALPHA crew is not located next to the Amateur Radio station.

Voice operations Region 2 & 3 (North and South America and Pacific)
Chan Receive Transmit Offset (Meg)
1 145.802.5 144.487.5 -1.315
2 145.800.0 144.490.0 -1.310
3 145.798.5 144.492.5 -1.306

Packet operations Regions 1, 2 & 3 (Europe, North and South America and Pacific)
Chan Receive Transmit Offset (Meg)
4 145.802.5 145.987.5 +0.185
5 145.800.0 145.990.0 +0.190
6 145.798.5 145.992.5 +0.194

Voice operations Region 1 (Europe)
Chan Receive Transmit Offset (Meg)
7 145.802.5 145.197.5 -0.605
8 145.800.0 145.200.0 -0.600
9 145.798.5 145.202.5 -0.596

Usage Example
Lets assume ISS ALPHA is approaching for a good 10 minute over head pass, running Packet. When ISS ALPHA comes over the horizon the Doppler frequency error will initially be 3.5k plus 145.990 = 145.993.5. This means the frequency ISS ALPHA will appear to be transmitting on is 145.993.5. Set your radio to channel #4 for the first 3 minutes of the pass. Then for the next 3 minutes use channel #5 and for the last three minutes use channel #6. Follow the same procedure for Voice operations. Since we are using the Mode FM, we do not have to have our Transmit and receive frequency exactly on frequency. We can be off frequency 1-2 kHz and still get reliable Voice and Data. The MAREX-NA team has been using this procedure for 10 years with excellent results.

QSL card
A QSL card is a post card, which you can request to confirm you made a two-way or heard the crew on the Amateur Radio band. The QSL procedure for ISS ALPHA is under development, please check the AIRSS web pages for the latest updates and QSL procedures for ISS ALPHA. http://www.arrl.org/ARISS/ariss-qsl.html http://www.arrl.org/ARISS/ariss-qsl.html

# 3314. CW net tonite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 00:33:35 UTC
From: Al
Topic: 3314  Message: 3314

Well, I could hardly hear anyone tonite. The signals I did hear were not strong. Working from an inverted v 135 ft long. Running N and S. Listened on my vertical and not much difference. Maybe Next time!
--
Blessings, 73
Al N3TTC
<\\\><

# 3315. Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 00:42:30 UTC
From: Tony Lelieveld
Topic: 3315  Message: 3315

Ron,
Right after Ted N8TJE checked in you went from S9 to barely above the noise. I noticed that you had a fair amount of either contact bounce or a loose connection somewhere. The "Dits" were at times sounding like machine gun fire hi.. hi. Good to hear you again.
73, Tony VE3DWI.

# 3316. Re: Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 01:28:31 UTC
From: k9arm1@...
Topic: 3311  Message: 3316

Thanks to KC4FL John for the relay.

K9ARM Andy (in Indianapolis)

---In ten_tec_radio_net@yahoogroups.com, <va3dwi@...> wrote :

Hi all,

Conditions were not too bad this afternoon with 34 stations checking in. Thank you Condy NI4Z who told me, when I started, that I was on LSB. Thanks for the relay stations Ted N8TJE and the station that relayed NI2F in to me. After 30 check-ins, Ted asked me if XT had checked in and I said "No I have not heard" ***pause*** Then he said "I mean MXT". That's when it dawned to me that he meant Marianne VE3MXT my spouse. Wow, how could I forget her: Duuuh. So she called in when I gave her the Green light hi... hi.

Great to hear all the stations who took the time to check-in. It was especially nice to have Ron WB1HGA check in on SSB. Ron is Net Control for the Monday and Wednesday night CW nets and it was a treat to talk to him on voice. C U all later.

73, Tony VE3DWI.

Wednesday OCT-08-2014 20 mtr TEN-TEC SSB net.
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29) KI8GU LARRY WV PARAGON

30) W4NTN ROBERT TN OMNI-7

31) VE3MXT MARIANNE ON ORINON-2

32) WB1HGA RON MA K2

33) N4DOV DAVID FL EAGLE

34) KC3BVL JIM PA FT-817

# 3317. RE: [ten_tec_radio_net] CW net tonite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 02:22:47 UTC
From: Ron
Topic: 3314  Message: 3317

I thought I heard you ck in but nothing after that. There is always Monday night's 40 meter net. 72 Ron wb1hga
-------- Original message --------
From: "Al N3TTC@aol.com [ten_tec_radio_net]"
Date:10/08/2014 8:33 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW net tonite

Well, I could hardly hear anyone tonite. The signals I did hear were not strong. Working from an inverted v 135 ft long. Running N and S. Listened on my vertical and not much difference. Maybe Next time! -- Blessings, 73 Al N3TTC <\\\><
---------- Posted by: Al ----------
---------- Yahoo Groups Links

# 3318. RE: [ten_tec_radio_net] Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 02:25:41 UTC
From: Ron
Topic: 3315  Message: 3318

Interesting. I think I have a loop problem. Going to check all RF cable runs. Thank you for that info. 72 Ron wb1hga
-------- Original message --------
From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]"
Date:10/08/2014 8:42 PM (GMT-05:00)
To: TenTec Radio Net
Subject: [ten_tec_radio_net] Wed CW net

Ron, Right after Ted N8TJE checked in you went from S9 to barely above the noise. I noticed that you had a fair amount of either contact bounce or a loose connection somewhere. The "Dits" were at times sounding like machine gun fire hi.. hi. Good to hear you again. 73, Tony VE3DWI.

# 3319. Re: [ten_tec_radio_net] Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 03:46:38 UTC
From: Tony
Topic: 3315  Message: 3319

You're welcome.?
Tony, VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Wednesday, October 8, 2014 22:25
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Wed CW net

?

Interesting.
I think I have a loop problem.
Going to check all RF cable runs.
Thank you for that info.

72
Ron wb1hga

-------- Original message --------
From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]"
Date:10/08/2014 8:42 PM (GMT-05:00)
To: TenTec Radio Net
Subject: [ten_tec_radio_net] Wed CW net

Ron,

Right after Ted N8TJE checked in you went from S9 to barely above the noise.? I noticed that you had a fair amount of either contact bounce or a loose connection somewhere.? The "Dits" were at times sounding like machine gun fire hi.. hi.? Good to hear you again.

73, Tony VE3DWI.

# 3320. Re: ten_tec_radio_net] Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 12:58:28 UTC
From: John Occhipinti
Topic: 3320  Message: 3320

Ron, Ted, Roger, Andy,

Was there a CW net last night?

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
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>
>Interesting.
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>I think I have a loop problem.
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>72
>
>Ron wb1hga
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>
>
>
>-------- Original message --------
>
>From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]"
>
>Date:10/08/2014 8:42 PM (GMT-05:00)
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>To: TenTec Radio Net
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>Subject: [ten_tec_radio_net] Wed CW net
>
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>Ron,

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>Right after Ted N8TJE checked in you went from S9 to barely above the noise.  I noticed that you had a fair amount of either contact bounce or a loose connection somewhere.  The "Dits" were at times sounding like machine gun fire hi.. hi.  Good to hear you again.
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>73, Tony VE3DWI.
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text

```
tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->
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# 3322. Re: ten_tec_radio_net] Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 12:58:28 UTC
From: John Occhipinti
Topic: 3320  Message: 3322

Ron, Ted, Roger, Andy,

Was there a CW net last night?

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
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>
>Interesting.
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>I think I have a loop problem.
>
>Going to check all RF cable runs.
>
>Thank you for that info.
>
>
>72
>
>Ron wb1hga
>
>
>
>
>-------- Original message --------
>
>From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]"
>
>Date:10/08/2014 8:42 PM (GMT-05:00)
>
>To: TenTec Radio Net
>
>Subject: [ten_tec_radio_net] Wed CW net
>
>
>Ron,

>
>Right after Ted N8TJE checked in you went from S9 to barely above the noise.  I noticed that you had a fair amount of either contact bounce or a loose connection somewhere.  The "Dits" were at times sounding like machine gun fire hi.. hi.  Good to hear you again.
>
>73, Tony VE3DWI.
>
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><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text

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tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->
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# 3323. Re: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 14:46:48 UTC
From: Steve K9DY
Topic: 3311  Message: 3323

You were weak here in central IN Tony, but I could hear you. I asked for a relay several times, but no takers.

73,
Steve K9DY

---
From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, October 8, 2014 4:30 PM
Subject: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Hi all,

Conditions were not too bad this afternoon with 34
stations checking in. Thank you Condy NI4Z who told me, when I started,
that I was on LSB. Thanks for the relay stations Ted N8TJE and the station
that relayed NI2F in to me. After 30 check-ins, Ted asked me if XT had
checked in and I said "No I have not heard" ***pause*** Then he said
"I mean MXT". That's when it dawned to me that he meant Marianne
VE3MXT my spouse. Wow, how could I forget her: Duuuh. So she called
in when I gave her the Green light hi... hi.

Great to hear all the stations who took the time to
check-in. It was especially nice to have Ron WB1HGA check in on SSB.
Ron is Net Control for the Monday and Wednesday night CW nets and it was a treat
to talk to him on voice. C U all later.

73, Tony VE3DWI.

Wednesday OCT-08-2014 20 mtr TEN-TEC SSB net.
**********

1) NI4Z CONDY AL OMNI-7 (first station heard)

2)
N8TJE TED OH OMNI-7

3)
KI8DU ROGER WV JUPITER

4)
K4SWE STEVE TN ORION-2

5)
K2BLC LEE NJ EAGLE

6)
KA2NBB DICK NJ CORSAIR-2

7)
W4YBV TERRY FL OMNI-5

8)
K4KXO KEN SC OMNI-7

9)
N3TTC AL PA OMNI-5

10) KF4AM BOB SC EAGLE

11) K1GBX ART MA FT2000

12)
W2DD GEORGE NJ ORION-2

13)
KD2JOE JOE NJ TS-570-D

14)
WA0BAG PAUL TN ARGOSY-525

15)
W4JZ REED TN AGOUT-6

16) KK4BE RAY TN JUPITER

17)
N5QV RON TX ORION-2

18)
KB1MSY/M JOHN NH IC-7000

19)
KG5CFG CURTIS OK FT-450-D

20) KC4FL JOHN FL ORION

21)
K3VY/M VERN MD JUPITER-538

22) KE4IED ED PA EAGLE

23)
K9ARM/M ANDY IL EAGLE

24)
W4ALH HAROLD TN OMNI-7

25)
NI2F TOM NY EAGLE

26) W1SMC STEVE CT EAGLE

27) WA9GQK ED IL ORION

28) N4NCZ TOM NC TS-50

29)
KI8GU LARRY WV PARAGON

30)
W4NTN ROBERT TN OMNI-7

31)
VE3MXT MARIANNE ON ORINON-2

32) WB1HGA RON MA K2

33) N4DOV DAVID FL EAGLE

34)
KC3BVL JIM PA FT-817

# 3324. Re: [ten_tec_radio_net] Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 14:48:14 UTC
From: Steve K9DY
Topic: 3315  Message: 3324

Ron,

You were 5-6 to 5-7 most times but last time you came back you were 5NN.

Steve K9DY

---
From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, October 8, 2014 10:25 PM
Subject: RE: [ten_tec_radio_net] Wed CW net

Interesting.
I think I have a loop problem.
Going to check all RF cable runs.
Thank you for that info.

72
Ron wb1hga

-------- Original message --------
From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
Date:10/08/2014 8:42 PM (GMT-05:00)
To: TenTec Radio Net
Subject: [ten_tec_radio_net] Wed CW net

Ron,
Right after Ted N8TJE checked in you went from S9 to
barely above the noise. I noticed that you had a fair amount of either
contact bounce or a loose connection somewhere. The "Dits" were at times
sounding like machine gun fire hi.. hi. Good to hear you
again.
73, Tony VE3DWI.

# 3325. Re: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 15:04:20 UTC
From: Ron
Topic: 3311 Message: 3325

So did I as NCS. I heard stations on the noise level. Only NOENO did sum QNB. Ron wb1hga
-------- Original message --------
From: "Steve K9DY race3fan@yahoo.com [ten_tec_radio_net]"
Date:10/09/2014 10:46 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

You were weak here in central IN Tony, but I could hear you. I asked for a relay several times, but no takers. 73, Steve K9DY From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]" To: TenTec Radio Net Sent: Wednesday, October 8, 2014 4:30 PM Subject: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net. Hi all, Conditions were not too bad this afternoon with 34 stations checking in. Thank you Condy NI4Z who told me, when I started, that I was on LSB. Thanks for the relay stations Ted N8TJE and the station that relayed NI2F in to me. After 30 check-ins, Ted asked me if XT had checked in and I said "No I have not heard" ***pause*** Then he said "I mean MXT". That's when it dawned to me that he meant Marianne VE3MXT my spouse. Wow, how could I forget her: Duuuh. So she called in when I gave her the Green light hi... hi. Great to hear all the stations who took the time to check-in. It was especially nice to have Ron WB1HGA check in on SSB. Ron is Net Control for the Monday and Wednesday night CW nets and it was a treat to talk to him on voice. C U all later. 73, Tony VE3DWI. Wednesday OCT-08-2014 20 mtr TEN-TEC SSB net. ********** 1) NI4Z CONDY AL OMNI-7 (first station heard) 2) N8TJE TED OH OMNI-7 3) KI8DU ROGER WV JUPITER 4) K4SWE STEVE TN ORION-2 5) K2BLC LEE NJ EAGLE 6) KA2NBB DICK NJ CORSAIR-2 7) W4YBV TERRY FL OMNI-5 8) K4KXO KEN SC OMNI-7 9) N3TTC AL PA OMNI-5 10) KF4AM BOB SC EAGLE 11) K1GBX ART MA FT2000 12) W2DD GEORGE NJ ORION-2 13) KD2JOE JOE NJ TS-570-D 14) WA0BAG PAUL TN ARGOSY-525 15) W4JZ REED TN AGOUT-6 16) KK4BE RAY TN JUPITER 17) N5QV RON TX ORION-2 18) KB1MSY/M JOHN NH IC-7000 19) KG5CFG CURTIS OK FT-450-D 20) KC4FL JOHN FL ORION 21) K3VY/M VERN MD JUPITER-538 22) KE4IED ED PA EAGLE 23) K9ARM/M ANDY IL EAGLE 24) W4ALH HAROLD TN OMNI-7 25) NI2F TOM NY EAGLE 26) W1SMC STEVE CT EAGLE 27) WA9GQK ED IL ORION 28) N4NCZ TOM NC TS-50 29) KI8GU LARRY WV PARAGON 30) W4NTN ROBERT TN OMNI-7 31) VE3MXT MARIANNE ON ORINON-2 32) WB1HGA RON MA K2 33) N4DOV DAVID FL EAGLE 34) KC3BVL JIM PA FT-817

# 3326. RE: [ten_tec_radio_net] Re: ten_tec_radio_net] Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 15:24:31 UTC
From: Ron
Topic: 3320  Message: 3326

John You didn't answer my question: Did you receive Monday night's cw log? I want to make sure the server is working proper. Regarding last night's net, you will be getting that within the hour. 72 Ron wb1hga TT CW NCS
-------- Original message --------
From: "John Occhipinti k3ur@att.net [ten_tec_radio_net]"
Date:10/09/2014 8:58 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: ten_tec_radio_net] Wed CW net

Ron, Ted, Roger, Andy, Was there a CW net last night? John D. Occhipinti, K3UR Net Manager, TEN-TEC Nets http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" wrote: Interesting. I think I have a loop problem. Going to check all RF cable runs. Thank you for that info. 72 Ron wb1hga -------- Original message -------- From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]" Date:10/08/2014 8:42 PM (GMT-05:00) To: TenTec Radio Net Subject: [ten_tec_radio_net] Wed CW net Ron, Right after Ted N8TJE checked in you went from S9 to barely above the noise. I noticed that you had a fair amount of either contact bounce or a loose connection somewhere. The "Dits" were at times sounding like machine gun fire hi.. hi. Good to hear you again. 73, Tony VE3DWI.

# 3327. Re: [ten_tec_radio_net] Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 15:25:32 UTC
From: Ron
Topic: 3315  Message: 3327

Thanks Steve.

# 3328. Re: ten_tec_radio_net] Re: ten_tec_radio_net] Wed CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 15:34:40 UTC
From: John Occhipinti
Topic: 3328  Message: 3328

Yes I did. I sent you an email yesterday.

Now, did you have a CW net last night?
.
John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
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>You didn't answer my question:
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>Did you receive Monday night's cw log?
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>Regarding last night's net, you will be getting that within the hour.
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>
>72
>
>Ron wb1hga
>
>TT CW NCS
>
>
>
>-------- Original message --------
>
>From: "John Occhipinti k3ur@att.net [ten_tec_radio_net]"
>
>Date:10/09/2014 8:58 AM (GMT-05:00)
>
>To: ten_tec_radio_net@yahoogroups.com
>

>Subject: [ten_tec_radio_net] Re: ten_tec_radio_net] Wed CW net
>
>
>Ron, Ted, Roger, Andy,
>
>Was there a CW net last night?
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets
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>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
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>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
>
>
>Interesting.
>
>I think I have a loop problem.
>
>Going to check all RF cable runs.
>
>Thank you for that info.
>
>
>72
>
>Ron wb1hga
>
>
>
>
>-------- Original message --------
>
>From: "'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net]"
>
>Date:10/08/2014 8:42 PM (GMT-05:00)
>
>To: TenTec Radio Net
>
>Subject: [ten_tec_radio_net] Wed CW net
>
>
>Ron,
>

>Right after Ted N8TJE checked in you went from S9 to barely above the noise.  I noticed that you had a fair amount of either contact bounce or a loose connection somewhere.  The "Dits" were at times sounding like machine gun fire hi.. hi.  Good to hear you again.
>
>73, Tony VE3DWI.
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3329. RESULTS 20 MTR CW NET 10/09/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 16:47:25 UTC
From: Ron
Topic: 3329  Message: 3329

K9QED PHIL. IL OMNI 7

VE3DWI TONY ON ORION 2

K8MAZ MARK MI OMNI 7

KK4BE RAY TN JUPITER

K9DY STEVE. IN EAGLE

K8QH DAVE MI KENWOOD TS 140S

N0ENO RICH. KS SCOUT 555

N8TJE TED OH OMNI 7

W2DD GEORGE NJ JUPITER

There were several stations signed on,  but never came back.
Thanks again to Rich N0ENO for helping out with relay.

See you all nx week,
72
Ron wb1hga
TT  W NCS

# 3330. Re: [ten_tec_radio_net] RESULTS 20 MTR CW NET 10/09/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 16:51:03 UTC
From: John Occhipinti
Topic: 3329  Message: 3330

Ron, thank you for the checkin list.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
>
>
>K9QED PHIL. IL OMNI 7
>
>
>VE3DWI TONY ON ORION 2
>
>
>K8MAZ MARK MI OMNI 7
>
>
>KK4BE RAY TN JUPITER
>
>
>K9DY STEVE. IN EAGLE
>
>
>K8QH DAVE MI KENWOOD TS 140S
>
>
>N0ENO RICH. KS SCOUT 555
>
>
>N8TJE TED OH OMNI 7
>
>
>W2DD GEORGE NJ JUPITER
>
>
>There were several stations signed on,  but never came back.
>
>Thanks again to Rich N0ENO for helping out with relay.

>
>
>See you all nx week,
>
>72
>
>Ron wb1hga
>
>TT  W NCS
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li

a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3331. Re: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 17:28:22 UTC
From: Tony Lelieveld
Topic: 3311  Message: 3331

Hi Steve,

Sorry to miss you. Conditions were good for a while. Ted N8TJE was doing some relaying for me but there were several times he disappeared all together and he couldn't hear me either. Some times I wonder if I should just use 100 Watt like most stations. I now run around 500 Watt but that causes some stations to hear me while I can't hear them. Oh well, we can't win em all I guess. Hope to hear you next time.

73, Tony VE3DWI.

----- Original Message -----
From: Steve K9DY race3fan@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, October 09, 2014 10:46 AM
Subject: Re: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

You were weak here in central IN Tony, but I could hear you. I asked for a relay several times, but no takers.

73,
Steve K9DY

---
From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, October 8, 2014 4:30 PM
Subject: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Hi all,

Conditions were not too bad this afternoon with 34 stations checking in. Thank you Condy NI4Z who told me, when I started, that I was on LSB. Thanks for the relay stations Ted N8TJE and the station that relayed NI2F in to me. After 30 check-ins, Ted asked me if XT had checked in and I said "No I have not heard" ***pause*** Then he said "I mean MXT". That's when it dawned to me that he meant Marianne VE3MXT my spouse. Wow, how could I forget her: Duuuh. So she called in when I gave her the Green light hi... hi.

Great to hear all the stations who took the time to check-in. It was especially nice to have Ron WB1HGA check in on SSB. Ron is Net Control for the Monday and Wednesday night CW nets and it was a treat to talk to him on voice. C U all later.

73, Tony VE3DWI.

Wednesday OCT-08-2014 20 mtr TEN-TEC SSB net.
**********

1) NI4Z CONDY AL OMNI-7 (first station heard)

2) N8TJE TED OH OMNI-7

3) KI8DU ROGER WV JUPITER

4) K4SWE STEVE TN ORION-2

5) K2BLC LEE NJ EAGLE

6) KA2NBB DICK NJ CORSAIR-2

7) W4YBV TERRY FL OMNI-5

8) K4KXO KEN SC OMNI-7

9) N3TTC AL PA OMNI-5

10) KF4AM BOB SC EAGLE

11) K1GBX ART MA FT2000

12) W2DD GEORGE NJ ORION-2

13) KD2JOE JOE NJ TS-570-D

14) WA0BAG PAUL TN ARGOSY-525

15) W4JZ REED TN AGOUT-6

16) KK4BE RAY TN JUPITER

17) N5QV RON TX ORION-2

18) KB1MSY/M JOHN NH IC-7000

19) KG5CFG CURTIS OK FT-450-D

20) KC4FL JOHN FL ORION

21) K3VY/M VERN MD JUPITER-538

22) KE4IED ED PA EAGLE

23) K9ARM/M ANDY IL EAGLE

24) W4ALH HAROLD TN OMNI-7

25) NI2F TOM NY EAGLE

26) W1SMC STEVE CT EAGLE

27) WA9GQK ED IL ORION

28) N4NCZ TOM NC TS-50

29) KI8GU LARRY WV PARAGON

30) W4NTN ROBERT TN OMNI-7

31) VE3MXT MARIANNE ON ORINON-2

32) WB1HGA RON MA K2

33) N4DOV DAVID FL EAGLE

34) KC3BVL JIM PA FT-817

# 3332. Re: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-09 17:55:55 UTC
From: Steve K9DY
Topic: 3311 Message: 3332

Tony,
It just depends on conditions. I run 500 watts, but I only have an OCF dipole so I can't point it toward you. I think it's best to have a strong net control station, rather than the other way around. I'll keep trying.

Steve K9DY

_____
From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, October 9, 2014 1:28 PM
Subject: Re: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.

□
Hi Steve,

Sorry to miss you. Conditions were good for a
while. Ted N8TJE was doing some relaying for me but there were several
times he disappeared all together and he couldn't hear me either. Some
times I wonder if I should just use 100 Watt like most stations. I now run
around 500 Watt but that causes some stations to hear me while I can't hear
them. Oh well, we can't win em all I guess. Hope to hear you next
time.

73, Tony VE3DWI.

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>To: ten_tec_radio_net@yahoogroups.com
>Sent: Thursday, October 09, 2014 10:46 AM
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>
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>You were weak here in central IN Tony, but I could hear you. I asked for a relay several
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>Steve K9DY
>
>
>
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> From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
>To: TenTec Radio Net <ten_tec_radio_net@yahoogroups.com>

>Sent: Wednesday, October 8, 2014 4:30 PM
>Subject: [ten_tec_radio_net] Wed. Oct. 08-2014 20 mtr SSB TEN-TEC Net.
>
>
>
>
>
>Hi all,
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>73, Tony VE3DWI.
>
>
>Wednesday OCT-08-2014 20 mtr TEN-TEC SSB net.
>**********
>
>1) NI4Z CONDY AL OMNI-7 (first station heard)
>
>2) N8TJE TED OH OMNI-7
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>3) KI8DU ROGER WV JUPITER
>
>4)
K4SWE STEVE TN ORION-2
>
>5) K2BLC LEE NJ EAGLE
>
>6) KA2NBB DICK NJ CORSAIR-2
>
>7) W4YBV TERRY FL OMNI-5
>
>8) K4KXO KEN SC OMNI-7
>
>9) N3TTC AL PA OMNI-5
>
>10) KF4AM BOB SC EAGLE
>
>11)
K1GBX ART MA FT2000
>

>12) W2DD GEORGE NJ ORION-2
>
>13) KD2JOE JOE NJ TS-570-D
>
>14) WA0BAG PAUL TN ARGOSY-525
>
>15) W4JZ REED TN AGOUT-6
>
>16) KK4BE RAY TN JUPITER
>
>17) N5QV RON TX ORION-2
>
>18) KB1MSY/M JOHN NH IC-7000
>
>19) KG5CFG CURTIS OK FT-450-D
>
>20)
KC4FL JOHN FL ORION
>
>21) K3VY/M VERN MD JUPITER-538
>
>22) KE4IED ED PA EAGLE
>
>23) K9ARM/M ANDY IL EAGLE
>
>24) W4ALH HAROLD TN OMNI-7
>
>25) NI2F TOM NY EAGLE
>
>26) W1SMC STEVE CT EAGLE
>
>27) WA9GQK ED IL ORION
>
>28) N4NCZ TOM NC TS-50
>
>29) KI8GU LARRY WV PARAGON
>
>30) W4NTN ROBERT TN OMNI-7
>
>31) VE3MXT MARIANNE ON ORINON-2
>
>32) WB1HGA RON MA K2
>
>33) N4DOV DAVID FL EAGLE
>
>34) KC3BVL JIM PA FT-817
>
>

# 3333. Scouting's 57th Jamboree On The Air Takes Place October 18-19

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-10 02:10:25 UTC
From: n2kpc@...
Topic: 3333  Message: 3333

I will be on the air Oct. 18 at 9:))AM from Rosedale Park in NJ on 28440 and 14325 with the Scouts with a Eagle and a Omni 7.
Please stop in and work future Hams.
73,
Lloyd N2KPC PR

Scouting's 57th Jamboree On The Air Takes Place October 18-19
Scouting's 2014 Jamboree On The Air (JOTA http://www.scouting.org/jota.aspx) is set for the October 18-19 weekend. The annual event links Scouts around the world via Amateur Radio. More than a half million Scouts and Guides get together over the airwaves each third weekend of October for JOTA. According to the World Scout Bureau, JOTA is the largest Scouting event in the world, with nearly 750,000 Scouts participating from 6000 stations in 150 countries around the world. Scouts of any age can participate, from Cub Scouts to Boy Scouts and Venture crew members. Not a contest, JOTA's goal is to foster Scout-to-Scout communication across borders and oceans. "The idea is to contact other Scout stations and allow as many Scouts as possible to talk to other Scouts and learn about who they are and what they are doing," the Boy Scouts of America http://www.scouting.org/ has said in its JOTA guidelines http://www.scouting.org/jota/operators_guides.aspx, which offer suggested frequencies. On-the-air exchanges typically include such information as name, location, Scout rank, age, and hobbies, but the conversation can certainly go beyond that. Amateur Radio licensees should be aware that international third-party traffic agreements http://www.arrl.org/third-party-operating-agreements may prohibit direct person-to-person communication between unlicensed individuals in certain other countries. In those cases, the station control operator may serve as an intermediary. Licensed mentors often open their stations to Scouts on JOTA weekend, serving as control operators. Radio operation will be on 80 through 6 meters, all modes, and 2 meters and 70 centimeters FM simplex. Upward of 14,000 stations were on the air for JOTA 2013. A JOTA participant patch is available, as is a certificate/log sheet that can also be used to fulfill a Radio merit badge requirement. JOTA 2014 gets underway on Saturday, October 18, at 0000 local time and concludes on Sunday, October 19, at 2400 local time. The ARRL website also has information http://www.arrl.org/jamboree-on-the-air-jota on JOTA. JOTA Founder Les Mitchell, G3BHK, SK
With JOTA http://www.scouting.org/jota.aspx 2014 a little more than 1 week away comes word that its "founding father," Les Mitchell, G3BHK, died on October 6. Mitchell started JOTA in 1958, after launching the idea a year earlier at the World Scout Jamboree. That was the first year the Jamboree had an Amateur Radio station on site, and it's had one at every World Scout Jamboree since. Mitchell realized that many scout leaders also were hams, and that it would be possible to arrange a "Jamboree On The Air."
JOTA Founder Les Mitchell, G3BHK.

"Little did I think when I drew up the plans and rules for the first event in 1958 that its popularity would increase and spread around the world," Mitchell reminisced in 2000. "Even more astonishing is the fact that after all this time it still holds its popularity. In fact it has become the largest international Scout event ever." Mitchell said that far fewer Scouts were licensed in 1958, but over the years Scouts taking part in JOTA got so interested that they became radio amateurs themselves. "JOTA is great fun," Mitchell said,

adding, "If you put nothing into the event you may get nothing out of it! JOTA is your chance to speak to Scouts and Guides over the horizon. Silence makes no friends!"

# 3334. NASA Science Fleet Prepares for Mars Comet

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-10 02:15:00 UTC
From: n2kpc@...
Topic: 3334  Message: 3334

NASA Science Fleet Prepares for Mars Comet

Oct. 9, 2014: NASA’s extensive fleet of science assets, particularly those orbiting and roving Mars, have front row seats to image and study a once-in-a-lifetime comet flyby http://science.nasa.gov/science-news/science-at-nasa/2014/12aug_marscomet/ on Sunday, Oct. 19.
Comet C/2013 A1, also known as comet Siding Spring, will pass within about 87,000 miles (139,500 kilometers) of the Red Planet -- less than half the distance between Earth and our moon and less than one-tenth the distance of any known comet flyby of Earth.
http://www.nasa.gov/sites/default/files/thumbnails/image/14-282.jpg Image Credit: NASA

Siding Spring’s nucleus will come closest to Mars around 2:27 p.m. EDT, hurtling at about 126,000 mph (56 kilometers per second). This proximity will provide an unprecedented opportunity for researchers to gather data on both the comet and its effect on the Martian atmosphere.
“This is a cosmic science gift that could potentially keep on giving, and the agency’s diverse science missions will be in full receive mode,” said John Grunsfeld, astronaut and associate administrator for NASA’s Science Mission Directorate in Washington. “This particular comet has never before entered the inner solar system, so it will provide a fresh source of clues to our solar system's earliest days.”
http://science.nasa.gov/mailing-lists/subscribe/
Siding Spring came from the Oort Cloud, a spherical region of space surrounding our sun and occupying space at a distance between 5,000 and 100,000 astronomical units. It is a giant swarm of icy objects believed to be material left over from the formation of the solar system.
Siding Spring will be the first comet from the Oort Cloud to be studied up close by spacecraft, giving scientists an invaluable opportunity to learn more about the materials, including water and carbon compounds, that existed during the formation of the solar system 4.6 billion years ago.
Some of the best and most revealing images and science data will come from assets orbiting and roving the surface of Mars. In preparation for the comet flyby, NASA maneuvered its Mars Odyssey orbiter, Mars Reconnaissance Orbiter (MRO), and the newest member of the Mars fleet, Mars Atmosphere and Volatile EvolutioN (MAVEN), in order to reduce the risk of impact with high-velocity dust particles coming off the comet.
https://www.youtube.com/watch?v=2R4yj7DtQbM&feature=youtu.be Click to see the ScienceCast video: Colliding Atmospheres: Mars vs. Comet Siding Spring
https://www.youtube.com/watch?v=2R4yj7DtQbM&feature=youtu.be

The period of greatest risk to orbiting spacecraft will start about 90 minutes after the closest approach of the comet's nucleus and will last about 20 minutes, when Mars will come closest to the center of the widening trail of dust flying from the comet’s nucleus.
"The hazard is not an impact of the comet nucleus itself, but the trail of debris coming from it. Using constraints provided by Earth-based observations, the modeling results indicate that the hazard is not as great as first anticipated. Mars will be right at the edge of the debris cloud, so it might encounter some of the particles -- or it might not," said Rich Zurek, chief scientist for the Mars Exploration Program at NASA's Jet Propulsion

Laboratory (JPL) in Pasadena, California.
The atmosphere of Mars, though much thinner that Earth's, will shield NASA Mars rovers Opportunity and Curiosity from comet dust, if any reaches the planet. Both rovers are scheduled to make observations of the comet.
NASA’s Mars orbiters will gather information before, during and after the flyby about the size, rotation and activity of the comet's nucleus, the variability and gas composition of the coma around the nucleus, and the size and distribution of dust particles in the comet's tail.
Observations of the Martian atmosphere are designed to check for possible meteor trails, changes in distribution of neutral and charged particles, and effects of the comet on air temperature and clouds. MAVEN will have a particularly good opportunity to study the comet, and how its tenuous atmosphere, or coma, interacts with Mars' upper atmosphere.
Earth-based and space telescopes, including NASA’s iconic Hubble Space Telescope, also will be in position to observe the unique celestial object. The agency’s astrophysics space observatories -- Kepler, Swift, Spitzer, Chandra -- and the ground-based Infrared Telescope Facility on Mauna Kea, Hawaii -- also will be tracking the event.
NASA’s asteroid hunter, the Near-Earth Object Wide-field Infrared Survey Explorer (NEOWISE), has been imaging, and will continue to image, the comet as part of its operations. And the agency’s two Heliophysics spacecraft, Solar TErrestrial RElations Observatory (STEREO) and Solar and Heliophysics Observatory (SOHO), also will image the comet. The agency’s Balloon Observation Platform for Planetary Science (BOPPS), a sub-orbital balloon-carried telescope, already has provided observations of the comet in the lead-up to the close encounter with Mars.
Images and updates will be posted online before and after the comet flyby. Several pre-flyby images of Siding Spring, as well as information about the comet and NASA’s planned observations of the event, are available online at
http://mars.nasa.gov/comets/sidingspring http://mars.nasa.gov/comets/sidingspring
Credits:
Production editor: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/
More information:
Colliding Atmospheres: Mars vs. Comet Siding Spring
http://science.nasa.gov/science-news/science-at-nasa/2014/12aug_marscomet/ -- from Science@NASA mailto:Science@NASA

73,
Lloyd N2KPC PR

# 3335. Re: [ten_tec_radio_net] Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-10 19:12:26 UTC
From: ki8du1@...
Topic: 1814  Message: 3335

Ron, et al

I think that 7.122 would be a good place for the CW Net.

Around 7.100 you can still hear some digital stations (used to be anyway).
Huh, I'm parked on 7.100 now..and I can hear what sounds to be Packet, case in point.

7.122 would be above that, and 3 kc below Phone.

All in all, I don't think that we could do any better @ 7.122 IMHO.

Roger / KI8DU in WV

# 3338. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-12 01:56:46 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3338

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 10-08-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3339. TEN-TEC SSB NETS TODAY SUNDAY 10-12-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-12 12:20:01 UTC
From: n2kpc@...
Topic: 3339  Message: 3339

C U There.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3340. 10 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-12 17:14:51 UTC
From: Tony
Topic: 1228  Message: 3340

☐Lloyd, just talked with ON3IND and asked him to relay us in. He called you back but did not get a response from you. Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3341. Re: [ten_tec_radio_net] 10 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-12 17:36:01 UTC
From: Dalton
Topic: 1228  Message: 3341

Hearing stations on 10, going to give it a try.

Dalton - W4WUQ
Sent from my iPad

> On Oct 12, 2014, at 12:14 PM, "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
>
> ☐Lloyd, just talked with ON3IND and asked him to relay us in. He called you back but did not get a response from you.
> Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>

# 3342. Gonzalo (Atlantic Ocean) October 12, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-13 00:13:38 UTC
From: n2kpc@...
Topic: 3342  Message: 3342

Gonzalo (Atlantic Ocean)

October 12, 2014

http://www.nasa.gov/sites/default/files/gonzalo-goes-sunda_copy_0.jpg

The GOES East satellite captured a visible image of two storms in the Atlantic at 2:45 p.m. EDT, a smaller Gonzalvo east of the Leeward Islands while Fay was northeast of Bermuda.

Image Credit:
NASA/NOAA GOES Project

NASA Sees Newborn Tropical Storm Gonzalo form and Threaten Caribbean Islands
Tropical Storm Gonzalo formed quickly on Oct. 12 just east of the Leeward Islands, triggering tropical storm warnings for many islands. NOAA's GOES-East satellite captured an image of the newborn storm on Sunday, Oct. 12, and Tropical Storm Fay northeast of Bermuda.
The GOES East satellite is a geostationary satellite managed by NOAA. At NASA's Goddard Space Flight Center in Greenbelt, Maryland the NASA/NOAA GOES Project creates images and animations and today's visible image, taken at 2:45 p.m. EDT showed a smaller Gonzalvo east of the Leeward Islands while Fay was northeast of Bermuda.
A Tropical Storm Warning is in effect for Guadeloupe, Desirade, Les Saintes, Marie Galante, St.Martin, St. Barthelemy, St.Maartin, Saba, St. Eustatius, Barbuda, Antigua, Anguilla, St. Kitts, Nevis, Montserrat A Tropical Storm Watch in effect for Puerto Rico, Vieques, Culebra, U.S. Virgin Islands and the British Virgin Islands. A tropical storm warning means that tropical storm conditions are expected somewhere within the warning area...in this case within the next 24 to 36 hours.
On Sunday, Oct. 12 at 1:30 p.m. EDT, Tropical Storm Gonzalo had maximum sustained winds near 40 mph (65 kph) and is expected to strengthen over the next two days. Gonzalo was about 200 miles (320 km) east of Guadeloupe and 230 miles (370 km) east-southeast of Antigua, near latitude 16.4 north and longitude 58.4 west. Gonzalo was moving to the west at 10 mph (17 kph) and is expected to continue in that direction for the next two days before turning to the west-northwest.
The National Hurricane Center expects Gonzalo to move through the Leeward Islands early Monday morning, Oct. 12.
Tropical storm conditions are possible within the watch area by Monday night and Tuesday morning. Tropical Storm Gonzalo is expected to produce total rainfall accumulations of 4 to 8 inches across the Leeward Islands...British and U.S. Virgin Islands and Eastern Puerto Rico with isolated maximum totals of 12 inches possible. Swells generated by Gonzalo will affect the Leeward Islands tonight and Monday morning from Dominica northward and affect the U.S. and British Virgin islands by Monday afternoon. These swells are likely to cause life-threatening surf and rip current conditions.
Rob Gutro
NASA's NASA's Goddard Space Flight Center http://www.nasa.gov/goddard

http://www.nasa.gov/goddard

NASA's Goddard Space Flight Center http://www.nasa.gov/goddard NASA.gov brings you the latest images, videos and news from America's space agency. Get the latest updates on NASA missions, watch NASA TV live, and lea...

View on www.nasa.gov http://www.nasa.gov/goddard
Preview by Yahoo

73,
Lloyd N2KPC PR

# 3343. Tropical Storm Fay is affecting Bermuda on Sunday, Oct. 12,

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-13 00:15:34 UTC
From: n2kpc@...
Topic: 3343 Message: 3343

Fay (Atlantic Ocean)

October 12, 2014

http://www.nasa.gov/sites/default/files/fay-goes-sunday_0.jpg

On Sunday, Oct. 12, NOAA GOES-East satellite saw Fay near Bermuda and clouds associated with a cold front over the U.S. that are expected to absorb Fay sometime on Monday, Oct. 13.

Image Credit:
NASA/NOAA GOES Project

Satellite Sees Cold Front Headed to Absorb Bermuda's Tropical Storm Fay
Tropical Storm Fay is affecting Bermuda on Sunday, Oct. 12, but a cold front over the eastern U.S. is expected to absorb the storm over the next day or two. Both were seen in an image from NOAA's GOES-East satellite.
On Saturday, Oct. 11, Tropical Depression 7 became Tropical Storm Fay in the Atlantic. By Oct. 12, Fay was nearing hurricane strength while it was less than 100 miles from Bermuda. NOAA's GOES-East satellite captured an image of the storm.
On Sunday, Oct. 12, Bermuda was placed under a Hurricane Watch and Tropical Storm Warning as Fay neared. NOAA GOES-East satellite provided an image of Fay near Bermuda that showed clouds associated with a cold front over the U.S. that are expected to absorb Fay sometime on Monday, Oct. 13. The image was created by the NASA/NOAA GOES Project at NASA's Goddard Space Flight Center in Greenbelt, Maryland.

Youtube Override:

This animation of imagery from NOAA GOES-East satellite from Oct. 10-12 shows the movement of Tropical Storm Fay in the Atlantic an approaching cold front over the eastern U.S.

Image Credit:
NASA/NOAA GOES Project

At 8 a.m. EDT on Saturday, October 11, 2014, the center of tropical storm fay was located near latitude 27.1 north and longitude 65.2 west. The storm was moving toward the north near 12 mph. Maximum sustained winds were near 60 mph.
Twenty four hours later on Sunday, Oct. 12, Fay's maximum sustained winds were near hurricane-strength at 70 mph (110 kph), although little change in strength is forecast during the next 24 Hours. Fay is expected to become a post-tropical cyclone at night (on Oct. 12).
The center of tropical storm fay was near latitude 33.4 north and longitude 63.9 west, just about 85 miles (140 km) north-northeast of Bermuda. Fay was moving toward the north-northeast near 20 mph (31 kph) and the National Hurricane Center forecasts a turn toward the east-northeast and faster forward movement. On the forecast track, the center of Fay will continue to move away from Bermuda today.
By Monday, Oct. 12, Fay is expected to be absorbed by a cold front.

For an updated forecast, visit; www.nhc.noaa.gov http://www.nhc.noaa.gov/.
Rob Gutro
NASA's Goddard Space Flight Center http://www.nasa.gov/goddard

http://www.nasa.gov/sites/default/files/subtropical7-airs-10-10-14_copy_0.jpg

NASA's Aqua satellite captured data on developing Subtropical Depression 7 on Oct. 10 at 1:41 a.m. EDT and saw some strong thunderstorms around the developing center with cloud top temperatures near -63F/-53C (purple).

Image Credit:
NASA JPL, Ed Olsen

http://www.nasa.gov/sites/default/files/subtropical7-goes-101014.jpg

NOAA's GOES-East satellite captured this visible image of Subtropical Depression 7 on Oct. 10 at 14:45 UTC (10:45 a.m. EDT) about 600 miles south of Bermuda.

Image Credit:
NASA/NOAA GOES Project

NASA Sees Birth of Atlantic's Subtropical Depression 7: Bermuda on Watch
The seventh depression of the Atlantic Ocean Hurricane Season was born on Oct. 10, but it's subtropical. NASA's Aqua satellite looked at the developing depression in infrared light and saw strong thunderstorms within.
The Atmospheric Infrared Sounder or AIRS instrument aboard NASA's Aqua satellite captured data on developing Subtropical Depression 7 on Oct. 10 at 05:41 UTC (1:41 a.m. EDT). AIRS identified several areas of strong thunderstorms around the developing center of circulation. Some of those thunderstorms were high in the troposphere with cloud top temperatures near -63F/-53C and had the potential for dropping heavy rainfall. The circulation continued to organize after Aqua passed by and a depression formed.
A Tropical Storm Watch was posted at 11 a.m. EDT on Oct. 10 for Bermuda. The National Hurricane Center noted that tropical storm conditions are possible on Bermuda late Saturday, Oct. 11 or on Sunday, Oct. 12.
A subtropical cyclone, which is what this depression is, is different from a tropical depression. Here's how the National Hurricane Center distinguishes subtropical from tropical: A subtropical cyclone, like Subtropical Depression 7, "is a non-frontal low-pressure system that has characteristics of both tropical and extra-tropical cyclones. Like tropical cyclones, they are non-frontal, synoptic or large-scale cyclones that originate over tropical or subtropical waters, and have a closed surface wind circulation about a well-defined center. In addition, they have organized moderate to deep convection (development of clouds and thunderstorms from rising air), but lack a central dense overcast. Unlike tropical cyclones, subtropical cyclones derive a significant proportion of their energy from baroclinic sources, and are generally cold-core in the upper troposphere, often being associated with an upper-level elongated low pressure area or trough. In comparison to tropical cyclones, these systems generally have a radius of maximum winds occurring relatively far from the center (usually greater than 60 nautical miles), and generally have a less rounded (symmetric) wind field and distribution of convection."
At 11 a.m. EDT the center of subtropical depression Seven was located near latitude 23.8 north and longitude 63.7 west. That puts the center of Subtropical Depression 7 about 590 miles (950 km) south of Bermuda. Maximum sustained winds are near 35 mph (55 kph) with

higher gusts. Some strengthening is forecast and the depression is forecast to become a subtropical storm later today.
Subtropical Depression 7's estimated minimum central pressure is 1005 millibars. The depression is moving toward the northwest near 10 mph (17 kph). A gradual turn toward the north, followed by a turn toward the northeast on Sunday.
Rob Gutro
NASA's NASA's Goddard Space Flight Center http://www.nasa.gov/goddard

http://www.nasa.gov/goddard

NASA's Goddard Space Flight Center http://www.nasa.gov/goddard NASA.gov brings you the latest images, videos and news from America's space agency. Get the latest updates on NASA missions, watch NASA TV live, and lea...

View on www.nasa.gov http://www.nasa.gov/goddard
Preview by Yahoo

73,
Lloyd N2KPC PR

# 3344. TEN-TEC 10 METER SSB NET HAD 44 CHECKINS TODAY 10-12-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-13 01:01:36 UTC
From: n2kpc@...
Topic: 3344  Message: 3344

That shows you that the SFI of 112 sometimes doesn't kill the band after all.
44 Checkins, NJ-16, CN-4, TN-3, PA-3, IN-3, TX-2, GA-2, CO-1, MD-1, FL-1, VA-1, NY-1, AZ-1, SC-1, MA-1, MI-1, MEXICO-1 JUAN XE1CWK and BELGIUM-1 ON3IND JUSTIN.

A big Thank You to VE7DH, Dennis who checked in for the first time who took the time to relay stations to me.
Don't forget Ron's CW Net tomorrow.
C U nest week.
73,
Lloyd N2KPC NCS

# 3346. Reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-13 14:23:51 UTC
From: Ron
Topic: 3346  Message: 3346

Gang,
The 40 mtr cw net begins at 00::00 GMT or 8PM (Eastern time).
We be on 7063 looking for you!
Everyone invited, no you do not need to use a Ten Tec radio.

C U there.

773
Ron wb1hga

# 3349. Re: [ten_tec_radio_net] IMPORTANT MESSAGE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-13 15:19:28 UTC
From: Ray Fair
Topic: 3345  Message: 3349

Hi John

Have not Received 100 certificate yet .

73
Ray
KC4DYM

Sent from my ASUS Pad

"'John Occhipinti' k3ur@att.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>Has anyone received any Checkin Certificates in the last week or 2 weeks? I need to know, as I have to follow up on Jim Wharton's replacement. Please post hear and let me know ASAP. Thank you.
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets
>
>
>
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child {

text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3351. Re: [ten_tec_radio_net] IMPORTANT MESSAGE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-13 20:11:37 UTC
From: Ron
Topic: 3345  Message: 3351

Hey don't forget the cw net tonight!
(Smile)

72
Ron wb1hga

# 3352. Re: IMPORTANT MESSAGE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 09:53:00 UTC
From: HWilliams
Topic: 3345  Message: 3352

John,
I have not received #50 yet. Thanks
WS5C
Will

# 3353. Re: [ten_tec_radio_net] Re: IMPORTANT MESSAGE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 11:26:50 UTC
From: John Occhipinti
Topic: 3345  Message: 3353

I have heard from a dozen people here on the ten_tec_radio_net Group and on my email informing me that they did not receive any Certificates in the past several weeks.

My question was, "please post here if you received any Certificates in the past few weeks".

Nobody replied saying they did receive any Certificates. I have a lot of patience with our net members, but my patience with Ian King is running very thin right now.

I have been on the phone with him on several occasions and he even emailed a copy of the new Certificates to me for my approval several weeks ago.

I am going to call him and hope I do not have to call RF Concepts to get the ball rolling. All of you deserve better action.

We can really and truly appreciate what Jim Wharton did for us with the Certificates being mailed out on a weekly basis.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

"HWilliams ws5c55@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
wrote:
>
>
>John,
>I have not received #50 yet. Thanks
>WS5C
>Will
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px;

padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3355. Re: TEN-TEC NETS CERTIFICATES

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 13:21:59 UTC
From: John Occhipinti
Topic: 3355  Message: 3355

Ian, I am contacting you on behalf of the TEN-TEC net members, who are very disappointed that they have not received their Certificates.

We have talked on the phone several times and you even sent a copy of the new Certificates to me several weeks ago.

Some are saying that they want to contact RF CONCEPTS to find out why the Certificates are not being sent out. I told them to hold off until I contacted you first.

Please contact me if there is a problem. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

Ian King <gnik.nai@gmail.com> wrote:
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>
>On Sep 25, 2014, at 5:49 PM, John Occhipinti <k3ur@att.net> wrote:
>
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>
>14 checkins, 10 meter SSB net Sunday 1PM EDT on 28.440. Lloyd N2KPC, Net Control.
>
>
>
>73 checkins, 40 meter SSB net Sunday 1:30PM EDT on 7.263. John K3UR, Net Control.
>
>
>
>75 checkins, 20 meter SSB net Sunday 3PM EDT on 14.325. John K3UR, Net Control.
>
>
>
>7 checkins, 40 meter CW net Monday 8PM EDT on 7.063. Ron WB1HGA, Net Control.
>
>
>
>33 checkins, 20 meter SSB net Wednesday 2PM EDT on 14.325. Ted N8TJE, Acting Net Control.

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>
>
>11 checkins, 20 meter CW net Wednesday 8PM EDT on 14.063. Ron WB1HGA, Net Control.
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>
>
>Congratulations to the new 10 Checkin Certificate Winner:
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>
>
>KA2IFY,   Allan     NJ
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>
>Congratulalations to the new 25 Checkin Certificate Winner:
>
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>
>KJ4UNX    Noel    TN
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>Congratulations to the new 50 Checkin Certificate Winner:
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>
>KF5FHZ    James    LA
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>
>
>Congratulations to the new 100 Checkin Certificate Winner:
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>
>
>W4WUQ    Dalton   TN
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>
>Congratulatins to the new 200 Checkin Certificate Winner:
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>
>
>W3TS    Mike    PA
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>
>We had 25 new people check into the TEN-TEC nets this past week.
>
>

>
>Thanks to John KC2QMA, TN, for streaming the live audio every Sunday during the 40 meter and 20 meter SSB nets. This allows TEN-TEC users from foreign countries to listen to our nets.
>
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>
>Thanks to all of our net members for your support. I want to welcome the new members into our elite reflector, the ten_tec_radio_net Group. It is important and means a lot to me to have all of our net members as members of the ten_tec_radio_net Group. It is easy to join, just go to Yahoo Groups and look for ten_tec_radio_net
>
>
>
>A big vote of confidence and gratitude to Ian King, from RF Concepts, who will be sending out the Certificates. Please be patient as he and I recently got together on all of the details involved. Everyone will receive their certificates!
>
>
>
>I will ATTACH the new Certificate Data Base to this posting and also upload it to the FILES section. Have a safe and blessed week.
>
>
>
>John D. Occhipinti, K3UR
>Net Manager, TEN-TEC Nets
>
>
>
>http://www.qrz.com/db/k3ur
>Group Owner, ten_tec_radio_net Group
>http://groups.yahoo.com/group/ten_tec_radio_net/
>
>
>
>The Voice of Atlanta is now on SoundCloud
>http://soundcloud.com/john-occhipinti-k3ur/sets
>
>
><ExpFile.csv>
>
>

# 3359. Results cw net 10/14/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 17:15:33 UTC
From: Ron
Topic: 3359  Message: 3359

We had 19 ck ins. Not too bad. The band behaved and the net went smooth.
Give yourselves a hand!
Thank you for making the show.
See you all Wednesday night on 20 meters.

72
Ron wb1hga
TT CW NCS

KI8DU ROGER WV JUPITER

W3TS MIKE PA ORION

W2DD GEORGE NJ JUPITER

K8QH DAVE MI ORION 2

N8ME MARK OH

K9DY STEVE EAGLE

N0ENO RICH KS SCOUT

KD2FVG ALLEN NJ FLEX

KD4AR SONNY GA OMNI 7

W3LS ANDY PA ORION 2

W4BD BILL GA

N3TTC AL PA JUPITER

K9QED PHIL IL OMNI 7

K8MAZ MARK MI OMNI 7

KK4BE RAY TN K2

N8TJE TED OH OMNI 7

VE3DWI TONY ON ORION 2

NI2F TOM NY EAGLE

KO8S KARL MI OMNI

# 3361. Fwd: TEN-TEC NETS CERTIFICATES

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 17:26:50 UTC
From: John Occhipinti
Topic: 3361  Message: 3361

I am forwarding the response from Ian King.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

-------- Original Message --------
Subject: Re: TEN-TEC NETS CERTIFICATES
From: Ian King <iking@rfconcepts.com>
Sent: 12:52, Tuesday, October 14, 2014
To: John Occhipinti <k3ur@att.net>
CC: John,

I apologize for the delay.  The TEN-TEC net program is important to RF Concepts as an organization and we appreciate all of your hard work.  The certificates for the past few months (excluding this week) have been printed and are in the process of being signed by Ken Long, our CEO.  RF Concepts is a decentralized organization and our operations span multiple states.  The process of getting these certificates printed, physically signed and mailed takes longer than it did when Jim was running this program.  In the future we'll seek to stream-line this process.

Thank you for your patience.  The certificates will be sent in the next day or two.

Best regards,

Ian King

Director of Marketing & Web Technology

RF Concepts

On Oct 14, 2014, at 7:21 AM, John Occhipinti <k3ur@att.net> wrote:

Ian, I am contacting you on behalf of the TEN-TEC net members, who are very disappointed that they have not received their Certificates.

We have talked on the phone several times and you even sent a copy of the new Certificates to me several weeks ago.

Some are saying that they want to contact RF CONCEPTS to find out why the Certificates are not being sent out. I told them to hold off until I contacted you first.

Please contact me if there is a problem. Thank you.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
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Ian King <gnik.nai@gmail.com> wrote:

On Sep 25, 2014, at 5:49 PM, John Occhipinti <k3ur@att.net> wrote:

14 checkins, 10 meter SSB net Sunday 1PM EDT on 28.440. Lloyd N2KPC, Net Control.

73 checkins, 40 meter SSB net Sunday 1:30PM EDT on 7.263. John K3UR, Net Control.

75 checkins, 20 meter SSB net Sunday 3PM EDT on 14.325. John K3UR, Net Control.

7 checkins, 40 meter CW net Monday 8PM EDT on 7.063. Ron WB1HGA, Net Control.

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11 checkins, 20 meter CW net Wednesday 8PM EDT on 14.063. Ron WB1HGA, Net Control.

Congratulations to the new 10 Checkin Certificate Winner:

KA2IFY,  Allan  NJ

Congratulalations to the new 25 Checkin Certificate Winner:

KJ4UNX  Noel  TN

Congratulations to the new 50 Checkin Certificate Winner:

KF5FHZ  James  LA

Congratulations to the new 100 Checkin Certificate Winner:

W4WUQ  Dalton  TN

Congratulatins to the new 200 Checkin Certificate Winner:

W3TS  Mike  PA

We had 25 new people check into the TEN-TEC nets this past week.

Thanks to John KC2QMA, TN, for streaming the live audio every Sunday during the 40 meter and 20 meter SSB nets. This allows TEN-TEC users from foreign countries to listen to our nets.

Thanks to all of our net members for your support. I want to welcome the new members into our elite reflector, the ten_tec_radio_net Group. It is important and means a lot to me to have all of our net members as members of the ten_tec_radio_net Group. It is easy to join, just go to Yahoo Groups and look for ten_tec_radio_net

A big vote of confidence and gratitude to Ian King, from RF Concepts, who will be sending out the Certificates. Please be patient as he and I recently got together on all of the details involved. Everyone will receive their certificates!

I will ATTACH the new Certificate Data Base to this posting and also upload it to the FILES section. Have a safe and blessed week.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

<ExpFile.csv>

# 3362. Re: [ten_tec_radio_net] Results cw net 10/14/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 17:49:24 UTC
From: Tony
Topic: 3359  Message: 3362

Ron,
I heard every station you worked except W4BD Bill in GA☐. Didn't you work W4BKI Jack in FL on an omni7? I don't see him on the list. Just curious.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
Sent: Tuesday, October 14, 2014 13:15
To: Ten Tec; John Occhipinti
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Results cw net 10/14/14

?

We had 19 ck ins. Not too bad. The band behaved and the net went smooth.
Give yourselves a hand!
Thank you for making the show.
See you all Wednesday night on 20 meters.

72
Ron wb1hga
TT CW NCS

KI8DU ROGER WV JUPITER

W3TS MIKE PA ORION

W2DD GEORGE NJ JUPITER

K8QH DAVE MI ORION 2

N8ME MARK OH

K9DY STEVE EAGLE

N0ENO RICH KS SCOUT

KD2FVG ALLEN NJ FLEX

KD4AR SONNY GA OMNI 7

W3LS ANDY PA ORION 2

W4BD BILL GA

N3TTC AL PA JUPITER

K9QED PHIL IL OMNI 7

K8MAZ MARK MI OMNI 7

KK4BE RAY TN K2

N8TJE TED OH OMNI 7

VE3DWI TONY ON ORION 2

NI2F TOM NY EAGLE

KO8S KARL MI OMNI

# 3363. Re: [ten_tec_radio_net] Results cw net 10/14/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 17:56:35 UTC
From: W3LI
Topic: 3359  Message: 3363

Ron, Pse correct W3LS to W3LI. , Tnx Andy

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>Ron,
>I heard every station you worked except W4BD Bill in GA□. Didn't you work W4BKI Jack in FL on an omni7? I don't see him on the list. Just curious.
>73, Tony VE3DWI.
>
>
>Sent from my BlackBerry 10 smartphone on the Bell network.
>From: Ron gandalfthegrey66@... [ten_tec_radio_net]
>Sent: Tuesday, October 14, 2014 13:15
>To: Ten Tec; John Occhipinti
>Reply To: ten_tec_radio_net@yahoogroups.com
>Subject: [ten_tec_radio_net] Results cw net 10/14/14
>
>
>We had 19 ck ins. Not too bad. The band behaved and the net went smooth.
>Give yourselves a hand!
>Thank you for making the show.
>See you all Wednesday night on 20 meters.
>
>
>72
>Ron wb1hga
>TT CW NCS
>
>
>
>KI8DU ROGER WV JUPITER
>
>
>W3TS MIKE PA ORION
>
>
>W2DD GEORGE NJ JUPITER
>
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>K8QH DAVE MI ORION 2
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>N8ME MARK OH
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>
>K9DY STEVE EAGLE
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>
>N0ENO RICH KS SCOUT
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>
>KD2FVG ALLEN NJ FLEX
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>KD4AR SONNY GA OMNI 7
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>W3LS ANDY PA ORION 2
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>
>W4BD BILL GA
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>N3TTC AL PA JUPITER
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>K9QED PHIL IL OMNI 7
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>K8MAZ MARK MI OMNI 7
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>KK4BE RAY TN K2
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>N8TJE TED OH OMNI 7
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>VE3DWI TONY ON ORION 2
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>NI2F TOM NY EAGLE
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>KO8S KARL MI OMNI
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# 3364. Check logs

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 20:57:59 UTC
From: Ron
Topic: 3364  Message: 3364

This is why I post the log.
Any mistakes to be caught by the "logee" from the "loger". (SMILE)

The ommission of W4BKI and correction of W3LS to W3LI.,

Ron wb1hga
TT CW NCS

# 3365. Re: [ten_tec_radio_net] Check logs

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 21:20:10 UTC
From: W3LI
Topic: 3364  Message: 3365

TNX Ron

>_____
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>
>This is why I post the log.
>Any mistakes to be caught by the "logee" from the "loger". (SMILE)
>
>
>The ommission of W4BKI and correction of W3LS to W3LI.,
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>
>Ron wb1hga
>TT CW NCS
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# 3366. Thank You Ian King and John, K3UR and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 21:31:09 UTC
From: n2kpc@...
Topic: 3366 Message: 3366

Hello to Ian King and Thank You and RF Concepts for your hard work and time
and support of the TEN-TEC Nets.
Thank You John, K3UR for the Very Big Job that you do day in and day out
for all of us and doing your very best for all concerned.
I know that a great deal happens behind the scence to keep everything running as smooth as possible all the way around.
It is not a easy thing to do no matter who does it.
It makes it harder for Ian King because it is more work without more pay.
I would like him to know that what he and the CEO of RF Concepts Ken Long
and the Staff of TEN-TEC do for us all is a Blessing and a JOB WELL DONE.
I want to thank the Staff at RF Concepts for the help and support of the TEN-TEC Nets that we so much enjoy ever week.
For John,K3UR without pay I support him anyway that I can to help make his UNPAID JOB that HE does for everybody better.
I want to that everybody for all the support you give to the TEN-TEC Nets, John, K3UR and myself.
We Thank You and YOU have made the TEN-TEC Nets and Family a Great Net.
73,
Lloyd N2KPC
Net Control, Relay Net Control, Assistant Net Manager, Public Relations for John, K3UR and the TEN-TEC Nets and here for all of the TEN-TEC Family.
Please keep Jim Wharton and his Family in your Prayers.
He has the hardest job of all.
We wish them healing, health, and togetherness in peace, Amen.

# 3367. First look at a storm of energetic solar particles at Mars,

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-14 21:41:30 UTC
From: n2kpc@...
Topic: 3367  Message: 3367

October 14, 2014

RELEASE 14-285

NASA Mission Provides Its First Look at Martian Upper Atmosphere

http://www.nasa.gov/sites/default/files/14-285_maven_0.png

Three views of an escaping atmosphere, obtained by MAVEN’s Imaging Ultraviolet Spectrograph. By observing all of the products of water and carbon dioxide breakdown, MAVEN's remote sensing team can characterize the processes that drive atmospheric loss on Mars.

Image Credit:
University of Colorado/NASA

NASA's Mars Atmosphere and Volatile Evolution (MAVEN) spacecraft has provided scientists their first look at a storm of energetic solar particles at Mars, produced unprecedented ultraviolet images of the tenuous oxygen, hydrogen, and carbon coronas surrounding the Red Planet, and yielded a comprehensive map of highly-variable ozone in the atmosphere underlying the coronas.

The spacecraft, which entered Mars' orbit Sept. 21, now is lowering its orbit and testing its instruments. MAVEN was launched to Mars in November 2013, to help solve the mystery of how the Red Planet lost most of its atmosphere.

"All the instruments are showing data quality that is better than anticipated at this early stage of the mission," said Bruce Jakosky, MAVEN Principal Investigator at the University of Colorado, Boulder. "All instruments have now been turned on -- although not yet fully checked out -- and are functioning nominally. It's turning out to be an easy and straightforward spacecraft to fly, at least so far. It really looks as if we're headed for an exciting science mission."

Solar energetic particles (SEPs) are streams of high-speed particles blasted from the sun during explosive solar activity like flares or coronal mass ejections (CMEs). Around Earth, SEP storms can damage the sensitive electronics on satellites. At Mars, they are thought to be one possible mechanism for driving atmospheric loss.

A solar flare on Sept. 26 produced a CME that was observed by NASA satellites on both sides of the sun. Computer models of the CME propagation predicted the disturbance and the accompanying SEPs would reach Mars on Sept. 29. MAVEN's Solar Energetic Particle instrument was able to observe the onset of the event that day.

"After traveling through interplanetary space, these energetic particles of mostly protons deposit their energy in the upper atmosphere of Mars," said SEP instrument lead Davin Larson of the Space Sciences Laboratory at the University of California, Berkeley. "A SEP event like this typically occurs every couple weeks. Once all the instruments are turned on, we expect to also be able to track the response of the upper atmosphere to them."

The hydrogen and oxygen coronas of Mars are the tenuous outer fringe of the planet's upper atmosphere, where the edge of the atmosphere meets space. In this region, atoms that were once a part of carbon dioxide or water molecules near the surface can escape to space.

These molecules control the climate, so following them allows us to understand the history of Mars over the last four billion years and to track the change from a warm and wet climate to the cold, dry climate we see today. MAVEN observed the edges of the Martian atmosphere using the Imaging Ultraviolet Spectrograph (IUVS), which is sensitive to the sunlight reflected by these atoms.

"With these observations, MAVEN's IUVS has obtained the most complete picture of the extended Martian upper atmosphere ever made," said MAVEN Remote Sensing Team member Mike Chaffin of the University of Colorado, Boulder. "By measuring the extended upper atmosphere of the planet, MAVEN directly probes how these atoms escape to space. The observations support our current understanding that the upper atmosphere of Mars, when compared to Venus and Earth, is only tenuously bound by the Red Planet's weak gravity."

IUVS also created a map of the atmospheric ozone on Mars by detecting the absorption of ultraviolet sunlight by the molecule.

"With these maps we have the kind of complete and simultaneous coverage of Mars that is usually only possible for Earth," said MAVEN Remote Sensing Team member Justin Deighan of the University of Colorado, Boulder. "On Earth, ozone destruction by refrigerator CFCs is the cause of the polar ozone hole. On Mars, ozone is just as easily destroyed by the byproducts of water vapor breakdown by ultraviolet sunlight. Tracking the ozone lets us track the photochemical processes taking place in the Martian atmosphere. We'll be exploring this in more complete detail during MAVEN's primary science mission."

There will be about two weeks of additional instrument calibration and testing before MAVEN starts its primary science mission. This includes an end-to-end test to transmit data between NASA's Curiosity rover on the surface of Mars and Earth using the MAVEN mission's Electra telecommunications relay. The mission aims to start full science gathering in early to mid-November.

MAVEN's principal investigator is based at the University of Colorado's Laboratory for Atmospheric and Space Physics. The university provided two science instruments and leads science operations, as well as education and public outreach, for the mission. The University of California at Berkeley's Space Sciences Laboratory also provided four science instruments for the mission. NASA's Goddard Space Flight Center in Greenbelt, Maryland manages the MAVEN project and provided two science instruments for the mission. Lockheed Martin built the spacecraft and is responsible for mission operations. NASA's Jet Propulsion Laboratory in Pasadena, California provides navigation and Deep Space Network support, as well as the Electra telecommunications relay hardware and operations

73,
Lloyd N2KPC PR

# 3368. Jamboree On The Air (JOTA) Starting Sat. 10-18-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 03:16:54 UTC
From: n2kpc@...
Topic: 3368  Message: 3368

Please Read and mark it on ur calander, set ur alarm clock, tell ur loved one to remind u, tie a sting around ur finger, put a note on the bathroom mirror, put a note on the coffee maker, send ur self a email, go to bed before 2:00 AM for a change, stay up all night so you won't over sleep[, don't go to the bar Friday night, all night, sleep with the radio on all night followed by the divorce in the morning, tell John, K3UR to call you on the phone when he has absolutely - totally and definitely; without question; nothing to do, HiHi

I will be on either 28440, 14325, 7263, 3958 depending on propagation here in Pennington, New Jersey.
Rosedale Park in Hopewell Township is north of WestTrenton, New Jersey just north of the W2ZQ, Delaware Valley Radio Association club house site from which I do the TEN-TEC Nets every week.
Check your home area so you can demo Amatuer Radio with a TEN-TEC Radio to the Boy Scouts too and or C U on the air and better yet both.
The more TEN-TEC's the better, so crank up your HF and work the Boy Scouts all over the World.
This is a great chance to bring new young blood in to our hobbie because cause they are our FUTURE REPLACEMENTS to keep Amatuer Radio and TEN-TEC alive and well.
So at least hop on the air and work a Boy Scout on the planet, It could be one of best contacts you will
ever make and you might not know it at the time, but it might be the future President of our or some other Country or maybe the future Ham that works your kids or grand kids on the air some day long after we are all gone to the big dx in the sky, HiHi.
I want to thank KY4OZ, OZ for all the Boy Scout contacts he made this pass Winter with Rory, NJ3U along with other members of the DVRA, W2ZQ group and myself at the College of New Jersey, It was one degree below zero that day here in New Jersey, but the Boy Scout were out and about and on the air.
Also the Scouts were outside checking out the antennas with the tempature below zero too.

to w2zq-leadership, w2zq-membership, DSRC, mercer-ares

Our local Jamboree On The Air (JOTA) activity this year will be a Field Day like station set up at the Mercer Area District’s Camporee at Rosedale Park in Hopewell Township on Saturday, 18 October 2014. https://www.google.com/maps/@40.3283664,-74.7559253,17z?hl=en https://www.google.com/maps/@40.3283664,-74.7559253,17z?hl=en The easiest way to get there is to head north on Route 31, turn right onto Delaware Avenue (Rt 624) in Pennington, and eventually bear right onto Federal City Road to the park entrance. Lloyd Price, N2KPC, is taking the lead on setting up the station at the park at 8:30 for a 9 AM start. They will operate until 5 PM or possibly later if the interest persists. Gary, K2GW, will also be there with his HF Mobile set up in case it is needed for overflow. Other hams wishing to help should meet at the DVRA club shack (Southeast corner of I-95 Exit 2) at 7:30 AM to assist Steve Costanzo, KC2VDL, in loading the logistics (tents, tables, chairs, PR Kit, extension cords, coax, etc. ) needed at the site. You will then travel to the site arriving at 8:30 AM to help set things up. The plan is for two tents; one with hams explaining Amateur Radio and JOTA to the Scouts and the other with Lloyd’s station where they will talk to other Scouts on the radio. If you can help, please send a private e-mail to Gary

Wilson at k2gw@arrl.net mailto:k2gw@arrl.net indicating the times that you will help. You should plan on bringing a bag lunch with you. Thanks & 73 Gary Wilson, K2GW From: pr [mailto:pr-bounces@reflector.arrl.org] On Behalf Of Kutzko, Sean, KX9X
Sent:Tuesday, October 14, 2014 10:59 AM
To: pr
Subject: [pr:13378] Jamboree On The Air This Weekend Hi folks- This weekend is Scouting's Jamboree On The Air. It's the largest scouting event on the planet. Over 700,000 participants worldwide take part in this event. This is a golden opportunity for you to garner PR for Amateur Radio in your area. If your club is opening their doors to have Scouts participate in JOTA, be sure to get the local media there to cover the event. This is a sure-fire way to highlight the public service component of Amateur Radio in your community. ARRL's JOTA page is here:http://www.arrl.org/jamboree-on-the-air-jota ARRL news story is here:http://www.arrl.org/news/scouting-s-57th-jamboree-on-the-air-jota-takes-place-october-18-19 Boy Scouts JOTA page is here:http://www.scouting.org/jota.aspx Do not miss this chance. 73, Sean Kutzko, KX9XMedia and Public Relations Manager ARRL, the national association for Amateur Radio225 Main St.Newington, CT
06111860-594-0328skutzko@arrl.orgWeb mailto:06111860-594-0328skutzko@arrl.orgWeb:
www.arrl.orgwww.twitter.com/arrl_pr#ARRL2014
http://www.arrl.orgwww.twitter.com/arrl_pr#ARRL2014

73,
Lloyd N2KPC PR 4 U

# 3369. CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 05:00:04 UTC
From: Tony
Topic: 3369  Message: 3369

☐Hi all,

I was looking for a way to practice ?CW on my Orion2 without sending an RF carrier. I found a way to do it. Use the following steps.

1: Set mode in LCW☐ or UCW.
2: Press any of the Send1, 2 or 3 buttons and hold down until the menu for record/playback shows. Do NOT press any buttons.
3: you can now practice ?CW without transmitting RF. When done press EXIT.

Note: you can only do this with the internal keyer.
I used to practice with 1 Watt into a dummy load but this is much better.

It's still good practice to connect to a dummy load just in case you forget when you switch back to normal operations.

73 and have fun, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3370. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:15:41 UTC
From: W3LI
Topic: 3369  Message: 3370

Good morning Tony et all.

A safer way to do this.

Select "MENU"
Scroll to "TRANSMITTER" main tuning knob
Select "OFF" with multi knob
Select "MENU" returns radio to normal ops, but the transmitter is OFF.

U will notice next to the PWR button "OFF" will be displayed.

I do this when company is around so that folks can listen to the radio, but no way can they xmit any power or mode.

Andy, W3LI

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>It's still good practice to connect to a dummy load just in case you forget when you switch back to normal operations.
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>
>73 and have fun, Tony VE3DWI.
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>Sent from my BlackBerry 10 smartphone on the Bell network.
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# 3371. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:16:01 UTC
From: W3LI
Topic: 3369  Message: 3371

Good morning Tony et all.

A safer way to do this.

Select "MENU"
Scroll to "TRANSMITTER" main tuning knob
Select "OFF" with multi knob
Select "MENU" returns radio to normal ops, but the transmitter is OFF.

U will notice next to the PWR button "OFF" will be displayed.

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>
>It's still good practice to connect to a dummy load just in case you forget when you switch back to normal operations.
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>
>73 and have fun, Tony VE3DWI.
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>Sent from my BlackBerry 10 smartphone on the Bell network.
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# 3372. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:27:28 UTC
From: kc2qma@...
Topic: 3369  Message: 3372

You can also just Press and Hold down the PWR button the transmitter will shut off. Press and hold again to turn back ON.

73/John
KC2QMA

# 3373. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:32:50 UTC
From: W3LI
Topic: 3369  Message: 3373

WOW, even simpler, tnx John. Will look for u on 20 this afternoon.

Andy, W3LI

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>You can also just Press and Hold down the PWR button the transmitter will shut off. Press and hold again to turn back ON.
>
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>73/John
>KC2QMA
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# 3374. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:33:31 UTC
From: Tony
Topic: 3369 Message: 3374

Hi Andy,
Thanks for the tip. I never thought about that.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Wednesday, October 15, 2014 09:16
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Practice.

?

Good morning Tony et all.

A safer way to do this.

Select ?"MENU"
Scroll to "TRANSMITTER" ?main tuning knob
Select ?"OFF" ?with multi knob
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Andy, W3LI

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Note: you can only do this with the internal keyer.
I used to practice with 1 Watt into a dummy load but this is much better.

It's still good practice to connect to a dummy load just in case you forget when you switch back to normal operations.

73 and have fun, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3375. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:35:06 UTC
From: W3LI
Topic: 3369  Message: 3375

Wait a minute, John, QMA has a simpler way.

>_____
> From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@yahoogroups.com
>Sent: Wednesday, October 15, 2014 9:33 AM
>Subject: Re: [ten_tec_radio_net] CW Practice.
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>
>Hi Andy,
>Thanks for the tip. I never thought about that.
>73, Tony VE3DWI.
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>Sent from my BlackBerry 10 smartphone on the Bell network.
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>From: W3LI crustyham58@... [ten_tec_radio_net]
>Sent: Wednesday, October 15, 2014 09:16
>To: ten_tec_radio_net@yahoogroups.com
>Reply To: ten_tec_radio_net@yahoogroups.com
>Subject: Re: [ten_tec_radio_net] CW Practice.
>
>
>Good morning Tony et all.
>
>
>A safer way to do this.
>
>
>Select "MENU"
>Scroll to "TRANSMITTER" main tuning knob
>Select "OFF" with multi knob
>Select "MENU" returns radio to normal ops, but the transmitter is OFF.
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>U will notice next to the PWR button "OFF" will be displayed.
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>I do this when company is around so that folks can listen to the radio, but no way can they xmit any power or mode.
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>Andy, W3LI
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>>Sent from my BlackBerry 10 smartphone on the Bell network.
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# 3376. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:35:38 UTC
From: Tony
Topic: 3369  Message: 3376

Thanks John. That's even better. Is that a documented feature?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: kc2qma@... [ten_tec_radio_net]
Sent: Wednesday, October 15, 2014 09:27
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Practice.

?

You can also just Press and Hold down the PWR button the transmitter will shut off. Press and hold again to turn back ON.

73/John
KC2QMA

# 3377. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:40:26 UTC
From: Tony
Topic: 3369  Message: 3377

Yup. That's so great about this forum. Building upon the experience of fellow hams who have "been there done that". Thanks Andy and John.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Wednesday, October 15, 2014 09:35
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Practice.

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Wait a minute, John, QMA has a simpler way.

From: "Tony va3dwi@... [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 15, 2014 9:33 AM
Subject: Re: [ten_tec_radio_net] CW Practice.

Hi Andy,
Thanks for the tip. I never thought about that.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Wednesday, October 15, 2014 09:16
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Practice.

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Good morning Tony et all.

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Scroll to "TRANSMITTER" ?main tuning knob
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Select ? "MENU" returns radio to normal ops, but the transmitter is OFF.

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I do this when company is around so that folks can listen to the radio, but no way can they xmit any power or mode.

Andy, W3LI

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I used to practice with 1 Watt into a dummy load but this is much better.

It's still good practice to connect to a dummy load just in case you forget when you switch back to normal operations.

73 and have fun, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3378. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 13:52:14 UTC
From: W3LI
Topic: 3369  Message: 3378

Tony, just looked in the manual, chapter 2 page 7 POWER, it is there. I guess I need to review the manual agn.

Andy, W3LI

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>Yup. That's so great about this forum. Building upon the experience of fellow hams who have "been there done that". Thanks Andy and John.
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>>_____
>> From: "Tony va3dwi@...m [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>>To: ten_tec_radio_net@yahoogroups.com
>>Sent: Wednesday, October 15, 2014 9:33 AM
>>Subject: Re: [ten_tec_radio_net] CW Practice.
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>>From: W3LI crustyham58@... [ten_tec_radio_net]
>>Sent: Wednesday, October 15, 2014 09:16
>>To: ten_tec_radio_net@yahoogroups.com
>>Reply To: ten_tec_radio_net@yahoogroups.com
>>Subject: Re: [ten_tec_radio_net] CW Practice.
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>>Select "OFF" with multi knob
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>>>Note: you can only do this with the internal keyer.
>>>I used to practice with 1 Watt into a dummy load but this is much better.
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>>>Sent from my BlackBerry 10 smartphone on the Bell network.
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> Posted by: Tony <va3dwi@...>
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>Visit Your Group
>
>• Privacy • Unsubscribe • Terms of Use
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# 3379. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 14:06:44 UTC
From: Tony
Topic: 3369  Message: 3379

Andy,
I have the original manual Version 3 -March 2006 and on page 7 it mentions the on/off power button. The power level button is on page 11 and it makes no mention of that feature.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Wednesday, October 15, 2014 09:52
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Practice.

?

Tony, just looked in the manual, chapter 2 page 7 POWER, it is there. I guess I need to review the manual agn.?

Andy, W3LI

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Wait a minute, John, QMA has a simpler way.

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Sent: Wednesday, October 15, 2014 09:16
To: ten_tec_radio_net@yahoogroups.com
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It's still good practice to connect to a dummy load just in case you forget when you switch back to normal operations.

73 and have fun, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

Posted by: Tony

Visit Your Group (https://groups.yahoo.com/neo/groups/ten_tec_radio_net/info;_ylc=X3oDMTJmbDE4ZXZjBF9TAzk3MzU5NzE0BGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0MTMzODA0Mjk-)

(https://groups.yahoo.com/neo;_ylc=X3oDMTJlMWNpczJkBF9TAzk3NDc2NTkwBGdycElkAzg3MDgwNjc4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQxMzM4MDQyOQ--)
• Privacy (https://info.yahoo.com/privacy/us/yahoo/groups/details.html) • Unsubscribe • Terms of Use (https://info.yahoo.com/legal/us/yahoo/utos/terms/)

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# 3380. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 14:19:18 UTC
From: W3LI
Topic: 3369  Message: 3380

OH well, I looked at the main power button. I have the same manual and U R right on page 11 it makes no mention of push and hold to turn the xmtr on or off.
Tnx agn to John, QMA for that info.

Hope to hear U at 1400 lcl.

Andy

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>>> From: "Tony va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>>>To: ten_tec_radio_net@yahoogroups.com
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>>>>
>>>>I was looking for a way to practice CW on my Orion2 without sending an RF carrier. I found a way to do it. Use the following steps.
>>>>
>>>>
>>>>1: Set mode in LCW☐ or UCW.
>>>>2: Press any of the Send1, 2 or 3 buttons and hold down until the menu for record/playback shows. Do NOT press any buttons.
>>>>3: you can now practice CW without transmitting RF. When done press EXIT.
>>>>
>>>>
>>>>Note: you can only do this with the internal keyer.
>>>>I used to practice with 1 Watt into a dummy load but this is much better.
>>>>
>>>>
>>>>It's still good practice to connect to a dummy load just in case you forget when you switch back to normal operations.
>>>>
>>>>
>>>>73 and have fun, Tony VE3DWI.
>>>>
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>>>>
>>>>
>>>>Sent from my BlackBerry 10 smartphone on the Bell network.
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>>_____
>> Posted by: Tony <va3dwi@...>
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>>Visit Your Group
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# 3381. 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 15:10:46 UTC
From: Tony
Topic: 2689  Message: 3381

☐Hi all,
The 20 mtr SSB net will be on this afternoon at 14:00 hour EDT (18:00Z) on 14.325 MHz. +/- QRM.
C U all then.
Tony, ?VE3DWI
NCS.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3383. Re: [ten_tec_radio_net] IMPORTANT MESSAGE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 15:53:33 UTC
From: Al
Topic: 3345  Message: 3383

Sitting here reading the mail..Hope 20 mtr band is kind today for net(Wednesday). That storm is supposed to come through today and tonight in PA. Stay safe everyone

--
Blessings, 73
Al N3TTC
<\\\><

# 3384. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 16:02:38 UTC
From: Al
Topic: 3369  Message: 3384

Also, on the Jupiter..if you press and hold the Rit button, it will
return to 0000.
Same with the PBT button. Press and hold will return to 00000.

On Wed, 2014-10-15 at 07:19 -0700, W3LI crustyham58@...
[ten_tec_radio_net] wrote:

>
>
> OH well, I looked at the main power button. I have the same manual and
> U R right on page 11 it makes no mention of push and hold to turn the
> xmtr on or off.
> Tnx agn to John, QMA for that info.

--
Blessings, 73
Al N3TTC
<\\\><

# 3385. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 16:05:06 UTC
From: Jerry Rogers
Topic: 3369 Message: 3385

Same thing for the SAF filter. You can toggle it or Notch the same way.

Jerry
ki4ps

On Oct 15, 2014, at 10:19 AM, W3LI crustyham58@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
> OH well, I looked at the main power button. I have the same manual and U R right on page 11 it makes no mention of push and hold to turn the xmtr on or off.
> Tnx agn to John, QMA for that info.
>
> Hope to hear U at 1400 lcl.
>
> Andy
>
>
>
>
>
>
> Andy,
> I have the original manual Version 3 -March 2006 and on page 7 it mentions the on/off power button. The power level button is on page 11 and it makes no mention of that feature.
> 73, Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>
>
> Tony, just looked in the manual, chapter 2 page 7 POWER, it is there. I guess I need to review the manual agn.
>
> Andy, W3LI
>
>
>
>
> Yup. That's so great about this forum. Building upon the experience of fellow hams who have "been there done that". Thanks Andy and John.
> 73, Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>
>
>

>
> Wait a minute, John, QMA has a simpler way.
>
> From: "Tony va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Wednesday, October 15, 2014 9:33 AM
> Subject: Re: [ten_tec_radio_net] CW Practice.
>
>
>
> Hi Andy,
> Thanks for the tip. I never thought about that.
> 73, Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>
>
> From: W3LI crustyham58@... [ten_tec_radio_net]
> Sent: Wednesday, October 15, 2014 09:16
> To: ten_tec_radio_net@yahoogroups.com
> Reply To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] CW Practice.
>
>
> Good morning Tony et all.
>
> A safer way to do this.
>
> Select "MENU"
> Scroll to "TRANSMITTER" main tuning knob
> Select "OFF" with multi knob
> Select "MENU" returns radio to normal ops, but the transmitter is OFF.
>
> U will notice next to the PWR button "OFF" will be displayed.
>
> I do this when company is around so that folks can listen to the radio, but no way can they xmit any power or mode.
>
> Andy, W3LI
>
>
>
>
> ☐Hi all,
>
> I was looking for a way to practice CW on my Orion2 without sending an RF carrier. I found a way to do it. Use the following steps.
>
> 1: Set mode in LCW☐ or UCW.
> 2: Press any of the Send1, 2 or 3 buttons and hold down until the menu for record/playback shows. Do NOT press

any buttons.
> 3: you can now practice CW without transmitting RF. When done press EXIT.
>
> Note: you can only do this with the internal keyer.
> I used to practice with 1 Watt into a dummy load but this is much better.
>
> It's still good practice to connect to a dummy load just in case you forget when you switch back to normal operations.
>
> 73 and have fun, Tony VE3DWI.
>
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
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> Posted by: Tony <va3dwi@...>
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> VISIT YOUR GROUP
> • Privacy • Unsubscribe • Terms of Use
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# 3386. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 16:36:43 UTC
From: kc2qma@...
Topic: 3369  Message: 3386

Yes you will find with most ten tec radios from the Jupiter onward the press and hold feature is available for many of the radios functions.

John Hennery told me a good one that is a big time saver with my Orion II. In the manual is tells you that if you press the A>B button it will copy the frequency from VFO A to VFO B but what it does not say is if you “Press and Hold” the A>B button it will not only copy the frequency it will also copy over the Filter, Mode, RF Gain and any DSP that is used!

73/KC2QMA
John

# 3388. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 17:01:05 UTC
From: W3LI
Topic: 3369  Message: 3388

Another one that I will hand write into the manual.
Tnx John

Andy

>_____
> From: "kc2qma@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
>To: ten_tec_radio_net@...m
>Sent: Wednesday, October 15, 2014 12:36 PM
>Subject: Re: [ten_tec_radio_net] CW Practice.
>
>
>
>
>
>
>Yes you will find with
most ten tec radios from the Jupiter onward the press and hold feature is available
for many of the radios functions.
>
>
>John Hennery told me a
good one that is a big time saver with my Orion II. In the manual is tells you
that if you press the A>B button it will copy the frequency from VFO A to
VFO B but what it does not say is if you “Press and Hold” the A>B button it
will not only copy the frequency it will also copy over the Filter, Mode, RF
Gain and any DSP that is used!
>
>
>73/KC2QMA
>John
>
>
>
>

# 3389. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 17:02:23 UTC
From: Tony
Topic: 3369  Message: 3389

Hi John,
I knew of some of these features and some are documented and some are not. Thanks for everyone's input. Hope to hear U ?all this aft.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: kc2qma@... [ten_tec_radio_net]
Sent: Wednesday, October 15, 2014 12:54
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] CW Practice.

?

And let us not forget about the rotary encoder knobs are also buttons as well.
Now for example if you adjust the passband tuning to a specific value and you want to get back to zero all you have to do is press and hold in the passband tuning encoder and the passband tuning will immediately reset to zero.

The press and hold features available on ten tec radios actually not only save time but expend the capabilities of the menus system by helping you get things you want done quicker without having to dig deep into the menu to achieve the same result.

Go ahead and play with this feature and you will discover new treasures.

73/KC2QMA
John

# 3390. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 17:26:02 UTC
From: Jerry Rogers
Topic: 3369  Message: 3390

One think I like about my Orion II is the volume control. Just push in on it and it mutes the audio.

Jerry
ki4ps

On Oct 15, 2014, at 1:02 PM, Tony va3dwi@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
> Hi John,
> I knew of some of these features and some are documented and some are not. Thanks for everyone's input. Hope to hear U all this aft.
> 73, Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> From: kc2qma@... [ten_tec_radio_net]
> Sent: Wednesday, October 15, 2014 12:54
> To: ten_tec_radio_net@yahoogroups.com
> Reply To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] CW Practice.
>
>
>
> And let us not forget about the rotary encoder knobs are also buttons as well.
>
> Now for example if you adjust the passband tuning to a specific value and you want to get back to zero all you have to do is press and hold in the passband tuning encoder and the passband tuning will immediately reset to zero.
>
>
>
> The press and hold features available on ten tec radios actually not only save time but expend the capabilities of the menus system by helping you get things you want done quicker without having to dig deep into the menu to achieve the same result.
>
>
>
> Go ahead and play with this feature and you will discover new treasures.
>
>
>
> 73/KC2QMA
>
> John
>

>
>
>
>

# 3391. Re: [ten_tec_radio_net] CW Practice.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 18:00:24 UTC
From: Roger
Topic: 3369  Message: 3391

Hey....

These are some great Tips, be it listed in the manuals or simply hidden, unknown options or features.

I think it would be great if we could compile and upload this type of info, into the Files section of the Yahoo Groups page.

What say ?

KI8DU / Roger in WV

On Wed, 15 Oct 2014 13:02:23 -0400, Tony va3dwi@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

> Hi John,
> I knew of some of these features and some are documented and some are
> not. Thanks for everyone's input. Hope to hear U all this >aft.
> 73, Tony VE3DWI.
> Sent from my BlackBerry 10 smartphone on the Bell network.>From:
> kc2qma@... [ten_tec_radio_net]
> Sent: Wednesday, October 15, 2014 12:54
> To: ten_tec_radio_net@yahoogroups.com
> Reply To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] CW Practice.

>
>
> And let us not forget about the rotary encoder knobs are also buttons as
> well.
> Now for example if you adjust the passband tuning to a specific value
> and you want to get back to zero all you have to do is press and >hold
> in the passband tuning encoder and the passband tuning will immediately
> reset to zero.
>
>
>
> The press and hold features available on ten tec radios actually not
> only save time but expend the capabilities of the menus system by
> >helping you get things you want done quicker without having to dig deep
> into the menu to achieve the same result.
>
>
>
> Go ahead and play with this feature and you will discover new treasures.
>
>

>
> 73/KC2QMA
>
> John
>
>

--
Using Opera's mail client: http://www.opera.com/mail/

# 3393. Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 21:18:35 UTC
From: va3dwi@...
Topic: 3393  Message: 3393

Hi all,

We had a great net with 50 stations checked in. Thanks to Ted N8TJE, Andy W3LI and Paul WA0BAG for relaying stations in to me. Conditions were fairly good as I could hear stations in MI and othere locations were I, usually, do not hear them or with great difficulty. We broke a Wednesday afternoon record.

Please check the log for accuracy and let me, and John, know of any corrections. C U on tonights 20 mtr CW net on 14.063 MHz. at 20:00 EDT (00:00Z) with Ron WB1HGA as net control.

73, Tony VE3DWI.

Wednesday OCT-15-2014 20 mtr TEN-TEC SSB net.

1) KI8DU ROGER WV JUPITER (first station heard)
2) NI2F TOM NY EAGLE
3) KC8MZR GENE WV TITAN-544
4) N8TJE TED OH OMNI-7
5) KC2QMA JOHN TN ORION-2
6) WA0BAG PAUL TN ORION
7) K3GDX FRANK NJ OMNI-7
8) W3LI ANDY PA ORION-2
9) KF4AM BOB SC EAGLE
10) K4KXO KEN SC OMNI-7
11) KC4DYM RAY GA FLEX-3000
12) W2DD GEORGE NJ ORION-2
13) KD4AR SONNY GA OMNI-7
14) KO8S KARL MI OMNI-D-SER.C
15) AI0D BILL AZ OMNI-6+
16) K9DY STEVE IN EAGLE
17) N3TTC AL PA JUPITER
18) N8BUS GENE OH TS-830S
19) WA9GQK ED IL ORION
20) W4BKI JACK FL OMNI-7
21) KA2NBB DICK NJ CORSAIR-2
22) KC9HYL JERRY IN TS-450
23) W4WUQ DALTON TN ORION-2
24) N0ENO RICH KS SCOUT-555
25) KK4BE RAY TN JUPITER
26) KF4GZR DANNY KY EAGLE
27) AD0CP JASON KS IC-746-PRO
28) K2BLC LEE NJ OMNI-7
29) KI4KBO ROBERT VA TS-690
30) AE7KB BILL AZ JUPITER
31) WDC3299 VLADIMIR MD IC-M-802 **SEE NOTE BELOW
32) KR0K LARRY MN OMNI-7

33) W1SMC STEVE CT ORION-2
34) VE3JWH JOHN ON PEGASUS
35) W5VZM CHARLES AZ FT-101-EE
36) WB0FTL LES IA EAGLE
37) K5WTS KENT OK KX-3
38) K4YYM RON SC KX-3
39) KC4FL JOHN FL PEGASUS
40) KD4BEM DANNY WV JUPITER
41) K9ARM/M ANDY IL FT-857
42) KA1LHZ/M STEVE VT IC-706-MIIG
43) KK4MQD GLENN TN TS-130-SC
44) KB3TEI DUSTIN PA TS-530S
45) VE3MXT MARIANNE ON ORION-2
46) WB9USY JOE IL TS-590S
47) KF5APN GILBERT MS JUPITER
48) KB3NUW HENRY MD FT-847
49) KE4IED ED PA OMNI-7
50) N4QGA DARRELL TN OMNI

**Note: WDC3299 is a MM station who was desparate to get his radio checked.
I asked for his call and he admitted that he should not be on this frequency.
Please do not enter him in the official database.

# 3394. Cw net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 22:15:11 UTC
From: Ron
Topic: 3394  Message: 3394

```
The 20 meter cw net is happening tonight at 8.00 pm Eastern time.
Thats 00.00 gmt.
Please space ur ck ins to prevent doubling and tripling.
Use last two letters of ur call.
AS sent together means standby ...
Speed limit is any speed up to 13 wpm.
Band should behave tonight  fingers xross.

72
Ron wb1hga
TT CW NCS
```

# 3395. Re: [ten_tec_radio_net] Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 22:49:46 UTC
From: <crf2@...>
Topic: 3393  Message: 3395

Tony
You ran a great net to day with all the outside confusion causing lots problems for you .

73
Ray
KC4DYM

---- "va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
> Hi all,
>
> We had a great net with 50 stations checked in. Thanks to Ted N8TJE, Andy W3LI and Paul WA0BAG for relaying stations in to me. Conditions were fairly good as I could hear stations in MI and othere locations were I, usually, do not hear them or with great difficulty. We broke a Wednesday afternoon record.
>
> Please check the log for accuracy and let me, and John, know of any corrections. C U on tonights 20 mtr CW net on 14.063 MHz. at 20:00 EDT (00:00Z) with Ron WB1HGA as net control.
>
> 73, Tony VE3DWI.
>
> Wednesday OCT-15-2014 20 mtr TEN-TEC SSB net.
>
> 1) KI8DU ROGER WV JUPITER (first station heard)
> 2) NI2F TOM NY EAGLE
> 3) KC8MZR GENE WV TITAN-544
> 4) N8TJE TED OH OMNI-7
> 5) KC2QMA JOHN TN ORION-2
> 6) WA0BAG PAUL TN ORION
> 7) K3GDX FRANK NJ OMNI-7
> 8) W3LI ANDY PA ORION-2
> 9) KF4AM BOB SC EAGLE
> 10) K4KXO KEN SC OMNI-7
> 11) KC4DYM RAY GA FLEX-3000
> 12) W2DD GEORGE NJ ORION-2
> 13) KD4AR SONNY GA OMNI-7
> 14) KO8S KARL MI OMNI-D-SER.C
> 15) AI0D BILL AZ OMNI-6+
> 16) K9DY STEVE IN EAGLE
> 17) N3TTC AL PA JUPITER
> 18) N8BUS GENE OH TS-830S
> 19) WA9GQK ED IL ORION
> 20) W4BKI JACK FL OMNI-7
> 21) KA2NBB DICK NJ CORSAIR-2
> 22) KC9HYL JERRY IN TS-450
> 23) W4WUQ DALTON TN ORION-2

> 24) N0ENO RICH KS SCOUT-555
> 25) KK4BE RAY TN JUPITER
> 26) KF4GZR DANNY KY EAGLE
> 27) AD0CP JASON KS IC-746-PRO
> 28) K2BLC LEE NJ OMNI-7
> 29) KI4KBO ROBERT VA TS-690
> 30) AE7KB BILL AZ JUPITER
> 31) WDC3299 VLADIMIR MD IC-M-802 **SEE NOTE BELOW
> 32) KR0K LARRY MN OMNI-7
> 33) W1SMC STEVE CT ORION-2
> 34) VE3JWH JOHN ON PEGASUS
> 35) W5VZM CHARLES AZ FT-101-EE
> 36) WB0FTL LES IA EAGLE
> 37) K5WTS KENT OK KX-3
> 38) K4YYM RON SC KX-3
> 39) KC4FL JOHN FL PEGASUS
> 40) KD4BEM DANNY WV JUPITER
> 41) K9ARM/M ANDY IL FT-857
> 42) KA1LHZ/M STEVE VT IC-706-MIIG
> 43) KK4MQD GLENN TN TS-130-SC
> 44) KB3TEI DUSTIN PA TS-530S
> 45) VE3MXT MARIANNE ON ORION-2
> 46) WB9USY JOE IL TS-590S
> 47) KF5APN GILBERT MS JUPITER
> 48) KB3NUW HENRY MD FT-847
> 49) KE4IED ED PA OMNI-7
> 50) N4QGA DARRELL TN OMNI
>
> **Note: WDC3299 is a MM station who was desparate to get his radio checked.
> I asked for his call and he admitted that he should not be on this frequency.
> Please do not enter him in the official database.
>

# 3396. Re: [ten_tec_radio_net] Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-15 23:24:37 UTC
From: Tony Lelieveld
Topic: 3393  Message: 3396

Hi Ray,
Thanks. Yes sometimes it is a bit confusing with people giving their full call or double check ins at the same time. But I do understand that not everybody hears everybody else and that can lead to confusion but nothing we can't handle by asking for a repeat, maybe two or three times, hi...hi.
The Maritime Mobile station threw me a bit for a loop though as he did not know the procedure and was very eager for a report. He was in Chesapeake Bay and said that he was leaving for the Caribbean and needed desperately to know whether his radio was working. I guess he was not able to contact anybody. I should have told him to get his HAM License then he would be able to contact someone most of the time. Anyway I enjoyed the net today.
73, Tony VE3DWI.

----- Original Message -----
From: crf2@windstream.net [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 15, 2014 6:49 PM
Subject: Re: [ten_tec_radio_net] Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

Tony
You ran a great net to day with all the outside confusion causing lots problems for you .

73
Ray
KC4DYM

---- "va3dwi@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:
> Hi all,
>
> We had a great net with 50 stations checked in. Thanks to Ted N8TJE, Andy W3LI and Paul WA0BAG for relaying stations in to me. Conditions were fairly good as I could hear stations in MI and othere locations were I, usually, do not hear them or with great difficulty. We broke a Wednesday afternoon record.
>
> Please check the log for accuracy and let me, and John, know of any corrections. C U on tonights 20 mtr CW net on 14.063 MHz. at 20:00 EDT (00:00Z) with Ron WB1HGA as net control.
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> 73, Tony VE3DWI.
>
> Wednesday OCT-15-2014 20 mtr TEN-TEC SSB net.
>
> 1) KI8DU ROGER WV JUPITER (first station heard)
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> 4) N8TJE TED OH OMNI-7
> 5) KC2QMA JOHN TN ORION-2
> 6) WA0BAG PAUL TN ORION

> 7) K3GDX FRANK NJ OMNI-7
> 8) W3LI ANDY PA ORION-2
> 9) KF4AM BOB SC EAGLE
> 10) K4KXO KEN SC OMNI-7
> 11) KC4DYM RAY GA FLEX-3000
> 12) W2DD GEORGE NJ ORION-2
> 13) KD4AR SONNY GA OMNI-7
> 14) KO8S KARL MI OMNI-D-SER.C
> 15) AI0D BILL AZ OMNI-6+
> 16) K9DY STEVE IN EAGLE
> 17) N3TTC AL PA JUPITER
> 18) N8BUS GENE OH TS-830S
> 19) WA9GQK ED IL ORION
> 20) W4BKI JACK FL OMNI-7
> 21) KA2NBB DICK NJ CORSAIR-2
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> 27) AD0CP JASON KS IC-746-PRO
> 28) K2BLC LEE NJ OMNI-7
> 29) KI4KBO ROBERT VA TS-690
> 30) AE7KB BILL AZ JUPITER
> 31) WDC3299 VLADIMIR MD IC-M-802 **SEE NOTE BELOW
> 32) KR0K LARRY MN OMNI-7
> 33) W1SMC STEVE CT ORION-2
> 34) VE3JWH JOHN ON PEGASUS
> 35) W5VZM CHARLES AZ FT-101-EE
> 36) WB0FTL LES IA EAGLE
> 37) K5WTS KENT OK KX-3
> 38) K4YYM RON SC KX-3
> 39) KC4FL JOHN FL PEGASUS
> 40) KD4BEM DANNY WV JUPITER
> 41) K9ARM/M ANDY IL FT-857
> 42) KA1LHZ/M STEVE VT IC-706-MIIG
> 43) KK4MQD GLENN TN TS-130-SC
> 44) KB3TEI DUSTIN PA TS-530S
> 45) VE3MXT MARIANNE ON ORION-2
> 46) WB9USY JOE IL TS-590S
> 47) KF5APN GILBERT MS JUPITER
> 48) KB3NUW HENRY MD FT-847
> 49) KE4IED ED PA OMNI-7
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>
> **Note: WDC3299 is a MM station who was desparate to get his radio checked.
> I asked for his call and he admitted that he should not be on this frequency.
> Please do not enter him in the official database.
>

# 3397. Re: Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 00:13:56 UTC
From: k9arm1@...
Topic: 3393  Message: 3397

Tony, I'm in NJ if it makes a difference. Thanks for getting me in, nice to be able to hear you for a change.

Andy K9ARM

# 3398. Re: [ten_tec_radio_net] Re: Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 00:23:51 UTC
From: Tony Lelieveld
Topic: 3393  Message: 3398

Hi Andy,
For mobiles I try to put the home state in as it is needed for sending the certificates.
This is just my way of thinking and I knew that you were in NJ when I worked you.
John, K3UR, for a mobile what do you wish to be recorded, the home state or the state where the mobile is operating from?
Thanks es 73, Tony VE3DWI.

----- Original Message -----
From: k9arm1@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 15, 2014 8:13 PM
Subject: [ten_tec_radio_net] Re: Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

Tony, I'm in NJ if it makes a difference. Thanks for getting me in, nice to be able to hear you for a change.

Andy K9ARM

# 3399. CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 00:39:47 UTC
From: Tony Lelieveld
Topic: 1193  Message: 3399

How's the net going? I can't hear Ron at all. I did hear NO and 8S.
Tony VE3DW.

# 3400. Re: CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 00:42:45 UTC
From: geodiam3@...
Topic: 1193  Message: 3400

nothing heard in Southern NJ -- George W2DD

# 3401. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 00:44:55 UTC
From: Theodore Ermi Sr
Topic: 1193  Message: 3401

No Go here Tony.Cant hear anyone at all.

Ted N8TJE

On Wed, Oct 15, 2014 at 8:39 PM, 'Tony Lelieveld' va3dwi@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> How's the net going? I can't hear Ron at all. I did hear NO and 8S.
> Tony VE3DW.
>
>
>

# 3402. Results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 00:47:11 UTC
From: Ron
Topic: 3248  Message: 3402

All I can say is the 20 meter band was disappointing.

K9QED PHIL IL OMNI 7

KD4AR SONNY GA OMNI 7

K9DY STEVE IN EAGLE

I remained to 15 after 8 hearing no one.
See you again Monday night.  have a good week.

72
Ron wb1hga
TT CW NET

# 3403. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 00:48:02 UTC
From: Tony Lelieveld
Topic: 1193  Message: 3403

Okay Ted,

I am going QRT as I have another net in 10 minutes.

73, Tony VE3DWI.

----- Original Message -----
From: Theodore Ermi Sr tje123137@gmail.com [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 15, 2014 8:44 PM
Subject: Re: [ten_tec_radio_net] CW net

No Go here Tony.Cant hear anyone at all.

Ted N8TJE

On Wed, Oct 15, 2014 at 8:39 PM, 'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

How's the net going? I can't hear Ron at all. I did hear NO and 8S.
Tony VE3DW.

# 3404. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 00:46:54 UTC
From: Roger
Topic: 1193  Message: 3404

No Joy here either. I did hear 8S and LI.

KI8DU / Roger in WV

On Wed, 15 Oct 2014 20:39:47 -0400, 'Tony Lelieveld' va3dwi@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
> How's the net going? I can't hear Ron at all. I did hear NO and 8S.
> Tony VE3DW.
>

--
Using Opera's mail client: http://www.opera.com/mail/

# 3405. Re: [ten_tec_radio_net] Results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 01:50:56 UTC
From: Steve K9DY
Topic: 3248  Message: 3405

Ron,
I wasn't sure what happened. I heard you call me, I sent my info, then nothing..... after a few minutes I heard my call, 73 and a dit dit, so I knew you got it...HI.
The band just disappeared.

73,

Steve K9DY

---
From: "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
Sent: Wednesday, October 15, 2014 8:47 PM
Subject: [ten_tec_radio_net] Results 20 mtr cw net

All I can say is the 20 meter band was disappointing.

K9QED PHIL IL OMNI 7

KD4AR SONNY GA OMNI 7

K9DY STEVE IN EAGLE

I remained to 15 after 8 hearing no one.
See you again Monday night. have a good week.

72
Ron wb1hga
TT CW NET

# 3407. Re: [ten_tec_radio_net] CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 11:47:16 UTC
From: N3TTC
Topic: 1193  Message: 3407

Sorry, i tried but signals were very weak. Band was not good for me.

Blessings, Al
<///><

> On Oct 15, 2014, at 8:48 PM, "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:
>
> □
>
> Okay Ted,
>
> I am going QRT as I have another net in 10 minutes.
>
> 73, Tony VE3DWI.
>
> ----- Original Message -----
> From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
> To: ten_tec_radio_net@yahoogroups.com
> Sent: Wednesday, October 15, 2014 8:44 PM
> Subject: Re: [ten_tec_radio_net] CW net
>
>
> No Go here Tony.Cant hear anyone at all.
>
>
> Ted N8TJE
>
>> On Wed, Oct 15, 2014 at 8:39 PM, 'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:
>>
>>
>> How's the net going? I can't hear Ron at all. I did hear NO and 8S.
>> Tony VE3DW.
>
>

# 3408. Re: [ten_tec_radio_net] Results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 11:51:25 UTC
From: Ron
Topic: 3248  Message: 3408

Yeah I got ur call and part of ur name and knew it was you. You signed in 599. When it came ur turn you started at 439 then got weaker. Into the noise. I heard nothing from anyone after that. Ron wb1hga
-------- Original message --------
From: "Steve K9DY race3fan@yahoo.com [ten_tec_radio_net]"
Date:10/15/2014 9:50 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Results 20 mtr cw net

Ron, I wasn't sure what happened. I heard you call me, I sent my info, then nothing..... after a few minutes I heard my call, 73 and a dit dit, so I knew you got it...HI. The band just disappeared. 73, Steve K9DY From: "Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]" To: Ten Tec Sent: Wednesday, October 15, 2014 8:47 PM Subject: [ten_tec_radio_net] Results 20 mtr cw net All I can say is the 20 meter band was disappointing. K9QED PHIL IL OMNI 7 KD4AR SONNY GA OMNI 7 K9DY STEVE IN EAGLE I remained to 15 after 8 hearing no one. See you again Monday night. have a good week. 72 Ron wb1hga TT CW NET

# 3409. Re: [ten_tec_radio_net] Re: Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 11:52:38 UTC
From: Ron
Topic: 3393  Message: 3409

Yes. You should have rx it last nite. Ron wb1hga
-------- Original message --------
From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
Date:10/16/2014 5:31 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: Wed.-Oct-15-2014-TEN-TEC 20 mtr Net

HI Tony, first of all thank you for a great Wednesday net. I will not count the "bootlegger" as a checkin, as he was illegal. To answer your question, I put the state they are transmiiting from and also their home state along side of it in parenthesis. Was there a 20 meter CW net last night? John D. Occhipinti, K3UR Net Manager, TEN-TEC Nets http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets ----- Original Message ----- From: 'Tony Lelieveld' va3dwi@gmail.com [ten_tec_radio_net] To: ten_tec_radio_net@yahoogroups.com Sent: Wednesday, October 15, 2014 8:23 PM Subject: Re: [ten_tec_radio_net] Re: Wed.-Oct-15-2014-TEN-TEC 20 mtr Net ☐ Hi Andy, For mobiles I try to put the home state in as it is needed for sending the certificates. This is just my way of thinking and I knew that you were in NJ when I worked you. John, K3UR, for a mobile what do you wish to be recorded, the home state or the state where the mobile is operating from? Thanks es 73, Tony VE3DWI. ----- Original Message ----- From: k9arm1@gmail.com [ten_tec_radio_net] To: ten_tec_radio_net@yahoogroups.com Sent: Wednesday, October 15, 2014 8:13 PM Subject: [ten_tec_radio_net] Re: Wed.-Oct-15-2014-TEN-TEC 20 mtr Net Tony, I'm in NJ if it makes a difference. Thanks for getting me in, nice to be able to hear you for a change. Andy K9ARM

# 3410. Re: [ten_tec_radio_net] Results 20 mtr cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-16 15:12:51 UTC
From: Karl Schwab
Topic: 3248  Message: 3410

I heard Sonny and Steve, and that was it here in MI. de Karl, KO8S

On Wednesday, October 15, 2014 8:47 PM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

All I can say is the 20 meter band was disappointing.

K9QED PHIL IL OMNI 7

KD4AR SONNY GA OMNI 7

K9DY STEVE IN EAGLE

I remained to 15 after 8 hearing no one.
See you again Monday night. have a good week.

72
Ron wb1hga
TT CW NET

# 3412. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-17 00:03:24 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3412

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 10-15-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3413. Looking for a .....

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-17 00:30:44 UTC
From: clayton_n4ev@...
Topic: 3413  Message: 3413

I am looking for a Triton 540 thru 544. Does not need to be pristine, just working. I can do some repairs as needed also. I have quite a few things to trade so let me know what you might need.

Clayton N4EV

# 3414. NASA’s Hubble Finds Extremely Distant Galaxy through Cosmic Magnifying Glass

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-17 02:32:45 UTC
From: n2kpc@...
Topic: 3414  Message: 3414

October 16, 2014

RELEASE 14-283

NASA’s Hubble Finds Extremely Distant Galaxy through Cosmic Magnifying Glass

http://www.nasa.gov/sites/default/files/14-283_0.jpg

The mammoth galaxy cluster Abell 2744 is so massive that its powerful gravity bends the light from galaxies far behind it, making these otherwise unseen background objects appear larger and brighter than they would normally.

Image Credit:
NASA, J. Lotz, (STScI)

Peering through a giant cosmic magnifying glass, NASA’s Hubble Space Telescope has spotted a tiny, faint galaxy -- one of the farthest galaxies ever seen. The diminutive object is estimated to be more than 13 billion light-years away.
This galaxy offers a peek back to the very early formative years of the universe and may just be the tip of the iceberg.
“This galaxy is an example of what is suspected to be an abundant, underlying population of extremely small, faint objects that existed about 500 million years after the big bang, the beginning of the universe,” explained study leader Adi Zitrin of the California Institute of Technology in Pasadena, California. “The discovery is telling us galaxies as faint as this one exist, and we should continue looking for them and even fainter objects, so that we can understand how galaxies and the universe have evolved over time.”
The galaxy was detected by the Frontier Fields program, an ambitious three-year effort that teams Hubble with NASA’s other great observatories -- the Spitzer Space Telescope and Chandra X-ray Observatory -- to probe the early universe by studying large galaxy clusters. These clusters are so massive their gravity deflects light passing through them, magnifying, brightening, and distorting background objects in a phenomenon called gravitational lensing. These powerful lenses allow astronomers to find many dim, distant structures that otherwise might be too faint to see.
The discovery was made using the lensing power of the mammoth galaxy cluster Abell 2744, nicknamed Pandora’s Cluster, which produced three magnified images of the same, faint galaxy. Each magnified image makes the galaxy appear 10 times larger and brighter than it would look without the zooming qualities of the cluster.
The galaxy measures merely 850 light-years across -- 500 times smaller than our Milky Way galaxy-- and is estimated to have a mass of only 40 million suns. The Milky Way, in comparison, has a stellar mass of a few hundred billion suns. And the galaxy forms about one star every three years, whereas the Milky Way galaxy forms roughly one star per year. However, given its small size and low mass, Zitrin said the tiny galaxy actually is rapidly evolving and efficiently forming stars.
The astronomers believe galaxies such as this one are probably small clumps of matter that started to form stars and shine, but do not yet have a defined structure. It is possible

Hubble is only detecting one bright clump magnified due to the lensing. This would explain why the object is smaller than typical field galaxies of that time.
Zitrin’s team spotted the galaxy’s gravitationally multiplied images using near-infrared and visible-light photos of the galaxy cluster taken by Hubble’s Wide Field Camera 3 and Advanced Camera for Surveys. But they needed to measure how far away it was from Earth. Usually, astronomers can determine an object’s distance based on how far its light has been stretched as the universe slowly expands. Astronomers can precisely measure this effect through spectroscopy, which characterizes an object’s light. But the gravitationally-lensed galaxy and other objects found at this early time period are too far away and too dim for spectroscopy, so astronomers use an object’s color to estimate its distance. The universe’s expansion reddens an object’s color in predictable ways, which scientists can measure.
Zitrin’s team performed the color-analysis technique and took advantage of the multiple images produced by the gravitational lens to independently confirm the group’s distance estimate. The astronomers measured the angular separation between the three magnified images of the galaxy in the Hubble photos. The greater the angular separation due to lensing, the farther away the object is from Earth.
To test this concept, the astronomers compared the three magnified images with the locations of several other closer, multiply-imaged background objects captured in Hubble images of Pandora’s cluster. The angular distance between the magnified images of the closer galaxies was smaller.
“These measurements imply that, given the large angular separation between the three images of our background galaxy, the object must lie very far away,” Zitrin explained. “It also matches the distance estimate we calculated, based on the color-analysis technique. So we are about 95 percent confident this object is at a remote distance, at redshift 10, a measure of the stretching of space since the big bang. The lensing takes away any doubt that this might be a heavily reddened, nearby object masquerading as a far more distant object.”
Astronomers have long debated whether such early galaxies could have provided enough radiation to warm the hydrogen that cooled soon after the big bang. This process, called reionization, is thought to have occurred 200 million to 1 billion years after the birth of the universe. Reionization made the universe transparent to light, allowing astronomers to look far back into time without running into a “fog” of cold hydrogen.
The team’s results appeared in the September online edition of The Astrophysical Journal Letters.
The Hubble Space Telescope is a project of international cooperation between NASA and the European Space Agency. NASA's Goddard Space Flight Center in Greenbelt, Maryland, manages the telescope. The Space Telescope Science Institute (STScI) in Baltimore conducts Hubble science operations. STScI is operated for NASA by the Association of Universities for Research in Astronomy, Inc., in Washington.
For images and more information about Hubble, visit:
http://www.nasa.gov/hubble http://www.nasa.gov/hubble

73,
Lloyd N2KPC

# 3415. Documented & Hidden Rig Features

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-17 13:16:01 UTC
From: ki8du@...
Topic: 3415  Message: 3415

If you have any tips or Ticks about Rig Setup, Hidden Options or short Cuts for Ten Tec Radios

Please list them here on this Thread. course you could always upload them yourselves

I have uploaded two files...I'm sure there are more. Please state the Model of the Rig.

Lets get this info documented

KI8DU Roger in WV

# 3416. Rig Settings

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-17 13:18:57 UTC
From: ki8du@...
Topic: 3416  Message: 3416

What do you have your TX Filter BW set at?

What do you have your TX Roll Off set to ?

FYI, I have a Jupiter

tks

KI8DU / Roger in WV

# 3419. KI8DU Files

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 02:02:32 UTC
From: Tony Lelieveld
Topic: 3419  Message: 3419

Roger,

I tried to look at both files you up-loaded but I can`t open them. What format are they. Thanks.

73, Tony VE3DWI.

# 3420. Sunset Solar Eclipse Oct. 23 FL to AK

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 02:48:11 UTC
From: n2kpc@...
Topic: 3420  Message: 3420

Sunset Solar Eclipse

Oct 17, 2014: Sunsets are always pretty. One sunset this month could be out of this world. On Thursday, Oct. 23rd, the setting sun across eastern parts of the USA will be red, beautiful and … crescent-shaped.
"It's a partial solar eclipse," explains longtime NASA eclipse expert Fred Espenak. In other words, the New Moon is going to 'take a bite' out of the sun.
https://www.youtube.com/watch?v=1Rcf_QNaXK0&feature=youtu.be A new ScienceCast video previews the partial solar eclipse of Oct. 23rd. Play it
https://www.youtube.com/watch?v=1Rcf_QNaXK0&feature=youtu.be

A total eclipse is when the Moon passes directly in front of the sun, completely hiding the solar disk and allowing the sun's ghostly corona to spring into view. A partial eclipse is when the Moon passes in front of the sun, off-center, with a fraction of the bright disk remaining uncovered.
The partial eclipse of Oct. 23rd will be visible from all of the United States except Hawaii and New England. Coverage ranges from 12% in Florida to nearly 70% in Alaska. Weather permitting, almost everyone in North America will be able to see the crescent.
http://science.nasa.gov/mailing-lists/subscribe/
The eclipse will be especially beautiful in eastern parts of the USA, where the Moon and sun line up at the end of the day, transforming the usual sunset into something weird and wonderful.
"Observers in the Central Time zone have the best view because the eclipse is in its maximum phase at sunset," says Espenak. "They will see a fiery crescent sinking below the horizon, dimmed to human visibility by low-hanging clouds and mist".
Warning: Don't stare. Even at maximum eclipse, a sliver of sun peeking out from behind the Moon can still cause pain and eye damage. Direct viewing should only be attempted with the aid of a safe solar filter.
http://eclipse.gsfc.nasa.gov/OH/OHfigures/OH2014-Fig04.pdf Click to view a visibility map
http://eclipse.gsfc.nasa.gov/OH/OHfigures/OH2014-Fig04.pdf of the Oct 23rd partial solar eclipse.

During the eclipse, don't forget to look at the ground. Beneath a leafy tree, you might be surprised to find hundreds of crescent-shaped sunbeams dappling the grass. Overlapping leaves create a myriad of natural little pinhole cameras, each one casting an image of the crescent-sun onto the ground beneath the canopy. When the eclipsed sun approaches the horizon, look for the same images cast on walls or fences behind the trees.
Here's another trick: Criss-cross your fingers waffle-style and let the sun shine through the matrix of holes. You can cast crescent suns on sidewalks, driveways, friends, cats and dogs—you name it. Unlike a total eclipse, which lasts no more than a few minutes while the sun and Moon are perfectly aligned, the partial eclipse will goes on for more than an hour, plenty of time for this kind of shadow play.
A partial eclipse may not be total, but it is totally fun.
See for yourself on Oct. 23rd. The action begins at approximately 6 pm on the east coast, and 2 pm on the west coast. Check NASA's Eclipse Home Page http://eclipse.gsfc.nasa.gov/ for viewing times near your hometown.

Credits:
Author: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Production editor: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/

73,
Lloyd N2KPC PR

# 3421. Certificates arrived today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 02:54:55 UTC
From: n2kpc@...
Topic: 3421  Message: 3421

Hi John,
Our 200 checkin certificates arrived today.
Thank You Ian and Ken and You.
73,
Gaye, KB2YOA and Lloyd N2KPC

# 3422. large and active sunspot is rotating over the sun's southeastern limb on Oct. 17th

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 03:02:04 UTC
From: n2kpc@...
Topic: 3422 Message: 3422

Solar wind
speed: 443.9 km/sec
density: 4.9 protons/cm3
explanation http://spaceweather.com/glossary/solarwinddata.html | more data
http://www.sec.noaa.gov/ace/MAG_SWEPAM_24h.html
Updated: Today at 0246 UT X-ray Solar Flares
6-hr max: C6 1933 UT Oct17
24-hr: C6 1539 UT Oct17
explanation http://spaceweather.com/glossary/flareclasses.html | more data
http://www.sec.noaa.gov/rt_plots/xray_5m.html
Updated: Today at: 2359 UT Daily Sun: 17 Oct 14 http://spaceweather.com/images2014/17oct14/hmi1898.gif?PHPSESSID=hn2rc7q7disgj45rf84bpop923 A large and active sunspot (circled) is emerging over the sun's southeastern limb. It could be the return of old sunspot complex AR2172-AR2173. Credit: SDO/HMI
Sunspot number: 66
What is the sunspot number? http://spaceweather.com/glossary/sunspotnumber.htmlUpdated 17 Oct 2014

Spotless Days
Current Stretch: 0 days
2014 total: 1 day (<1%)
2013 total: 0 days (0%)
2012 total: 0 days (0%)
2011 total: 2 days (<1%)
2010 total: 51 days (14%)
2009 total: 260 days (71%)
Update 17 Oct 2014

The Radio Sun
10.7 cm flux: 139 sfu
explanation http://www.ips.gov.au/Educational/2/2/5 | more data
http://www.swpc.noaa.gov/SolarCycle/f10.gif
Updated 17 Oct 2014
Current Auroral Oval:
http://services.swpc.noaa.gov/images/aurora-forecast-northern-hemisphere.png

Switch to: Europe, USA, New Zealand, Antarctica
Credit: NOAA/Ovation Planetary K-index
Now: Kp= 3 quiet
24-hr max: Kp= 3 quiet
explanation http://www.spaceweather.com/glossary/kp.html | more data
http://www.sec.noaa.gov/rt_plots/kp_3d.html Interplanetary Mag. Field
Btotal: 6.4 nT
Bz: 3.1 nT south

explanation http://spaceweather.com/glossary/imf.html | more data
http://www.sec.noaa.gov/ace/MAG_24h.html
Updated: Today at 0247 UT Coronal Holes: 17 Oct 14 http://spaceweather.com/images2014/17oct14/coronalhole_sdo_blank.jpg?PHPSESSID=hn2rc7q7disgj45rf84bpop923 Solar wind flowing from the indicated coronal hole should reach Earth on or about Oct 21-22. Credit: SDO/AIA.
Spaceweather.com posts daily satellite images of noctilucent clouds (NLCs), which hover over Earth's poles at the edge of space. The data come from NASA's AIM http://aim.hamptonu.edu/ spacecraft. The north polar "daisy" pictured below is a composite of near-realtime images from AIM assembled by researchers at the University of Colorado's Laboratory for Atmospheric and Space Physics (LASP).Noctilucent Clouds
http://spaceweather.com/DAISY_PICS/current_daisy.png?PHPSESSID=hn2rc7q7disgj45rf84bpop923

http://spaceweather.com/images2013/13may13/coronalhole_sdo_blank.jpg?PHPSESSID=hn2rc7q7disgj45rf84bpop923 Switch view: Europe, USA, Asia, Polar Updated at: 09-02-2014 12:55:12
SPACE WEATHER
NOAA Forecasts
Updated at: 2014 Oct 17 2200 UTC FLARE
0-24 hr
24-48 hr
CLASS M
30 %
30 %
CLASS X
05 %
05 %
Geomagnetic Storms:
Probabilities for significant disturbances in Earth's magnetic field are given for three activity levels: active http://spaceweather.com/glossary/geostorm.html, minor storm http://spaceweather.com/glossary/geostorm.html, severe storm http://spaceweather.com/glossary/geostorm.html Updated at: 2014 Oct 17 2200 UTC
Mid-latitudes
0-24 hr
24-48 hr
ACTIVE
25 %
25 %
MINOR
05 %
05 %
SEVERE
01 %
01 %
High latitudes
0-24 hr
24-48 hr
ACTIVE
15 %
15 %
MINOR
30 %

30 %
SEVERE
30 %
30 %

Saturday, Oct. 18, 2014
What's up in space On October 23rd there will be a partial eclipse of the Sun. Got clouds? No problem. The event will be broadcast live on the web http://www.ccssc.org/webcast.html by the Coca-Cola Science Center.
http://www.ccssc.org/webcast.html
ELUSIVE 5TH-ORDER RAINBOW SIGHTED: Most rainbows are caused by light reflected once, or sometimes twice, inside raindrops. Larger numbers of reflections are possible, but the rainbows they create are very rare. After years of searching, atmospheric optics experts have sighted a rainbow caused by five reflections, the elusive 5th-order rainbow. Read all about it http://www.atoptics.co.uk/fz1063.htm.
A BEHEMOTH SUNSPOT EMERGES: A large and active sunspot is rotating over the sun's southeastern limb on Oct. 17th. J. P. Brahic sends this picture of the behemoth from Uzès, France:
http://spaceweathergallery.com/indiv_upload.php?upload_id=103159
"I inserted a picture of Earth for scale," says Brahic. The sunspot's primary dark core could swallow our entire planet with room to spare.
This sunspot could cause a sharp increase in solar activity over the weekend. Earlier this week, while it was still hidden behind the southeastern limb, the active region unleashed several M-class
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=hn2rc7q7disgj45rf84bpop923
solar flares and hurled a massive CME http://spaceweather.com/images2014/15oct14/cme_anim.gif?PHPSESSID=hn2rc7q7disgj45rf84bpop923 into space. Considering the fact that the blast site was partially eclipsed by the edge of the sun, those flares were probably much stronger than their nominal classification. Now that the sunspot has revealed itself, X-flares
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=hn2rc7q7disgj45rf84bpop923
may be in the offing. Solar flare alerts: text http://spaceweathertext.com/, voice
http://spaceweatherphone.com/
Realtime Space Weather Photo Gallery http://spaceweathergallery.com/
GREEN COMET APPROACHES RED PLANET: On Sunday, Oct. 19th, Comet Siding Spring will pass only 140,000 km away from Mars. For comparison, that's about 1/3rd the distance between Earth and the Moon. For a while last year, astronomers thought
http://science.nasa.gov/science-news/science-at-nasa/2013/26mar_marscomet/ the comet might actually hit Mars, setting off a cataclysmic climate change experiment, but now we know it's going to be a near miss. Last night, only three days before closest approach, astrophotographer Damian Peach snapped this picture:
http://www.damianpeach.com/deepsky/c2013_a1_2014_10_16dp.jpg
"The comet is presently moving against the dense star clouds of the southern Milky Way," says Peach. "Soon, however, it will reach Mars."
An international fleet
http://science.nasa.gov/science-news/science-at-nasa/2014/09oct_cometprep/ of Mars orbiters and rovers will observe the encounter from close range. The most interesting data could come from MAVEN, a NASA spacecraft that has reached Mars just ahead of the comet. MAVEN is designed to study the martian atmosphere. That's good, because when the comet arrives, the atmosphere of the comet will likely brush against the atmosphere of Mars,

possibly sparking auroras on the Red Planet
http://science.nasa.gov/science-news/science-at-nasa/2014/12aug_marscomet/. MAVEN could record these alien lights.
"Just as exciting http://www.cometcampaign.org/karl/exciting-times," adds comet researcher Karl Battams of the Naval Research Lab, "is the prospect of the Mars Reconnaissance Orbiter's HiRISE camera being able to actually resolve (i.e. determine the shape of) the nucleus of the comet. ESA and NASA spacecraft have seen comet nuclei http://www.cometcampaign.org/files/images/comets_spacecraft.jpg before, but comet Siding Spring is a little different. It's an 'Oort Cloud comet' on its first ever foray into our solar system. This means it is largely pristine and will likely not have undergone any major changes since it formed. We've never seen one of these comets up close. Never. We don't know exactly what to expect."
Experienced amateur astronomers with mid-sized telescopes and sensitive digital cameras should have no trouble photographing Comet Siding Spring in the nights ahead. It can be found glowing like a 12th magnitude star in the constellation Ophiuchus right next to ... you guessed it ... the planet Mars. [light curve http://cometcampaign.org/current-status] [ephemeris http://scully.cfa.harvard.edu/cgi-bin/returnprepeph.cgi?d=c&o=CK13A010] [3D orbit http://ssd.jpl.nasa.gov/sbdb.cgi?sstr=c%2F2013%20A1;orb=1;cov=0;log=0;cad=0#orb]
Realtime Comet Photo Gallery http://spaceweathergallery.com/comet_gallery.html
Realtime Aurora Photo Gallery http://spaceweathergallery.com/aurora_gallery.html
http://spaceweathergallery.com/ Realtime Eclipse Photo Gallery
http://spaceweathergallery.com/eclipse_gallery.html

All Sky Fireball Network Every night, a network of NASA all-sky cameras http://fireballs.ndc.nasa.gov/ scans the skies above the United States for meteoritic fireballs. Automated software maintained by NASA's Meteoroid Environment Office calculates their orbits, velocity, penetration depth in Earth's atmosphere and many other characteristics. Daily results are presented here on Spaceweather.com.
On Oct. 17, 2014, the network reported 20 fireballs.
(16 sporadics, 3 Orionids, 1 Southern Taurid)
http://spaceweather.com/images2014/17oct14/orbits.gif?PHPSESSID=hn2rc7q7disgj45rf84bpop923
In this diagram of the inner solar system, all of the fireball orbits intersect at a single point--Earth. The orbits are color-coded
http://spaceweather.com/images/colors.gif?PHPSESSID=hn2rc7q7disgj45rf84bpop923 by velocity, from slow (red) to fast (blue). [Larger image http://spaceweather.com/images2014/17oct14/orbits.gif?PHPSESSID=hn2rc7q7disgj45rf84bpop923] [movies http://fireballs.ndc.nasa.gov/20141017.html]

73,
Lloyd N2KPC PR

# 3423. Hurricane Gonzalo Viewed From the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 03:07:18 UTC
From: n2kpc@...
Topic: 3423  Message: 3423

http://www.nasa.gov/sites/default/files/thumbnails/image/15368085169_81057547d7_o.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/hurricane-gonzalo-viewed-from-the-international-space-station/#1K http://www.nasa.gov/content/hurricane-gonzalo-viewed-from-the-international-space-station/#Share on twitter http://www.nasa.gov/content/hurricane-gonzalo-viewed-from-the-international-space-station/#Share on google_plusone_share http://www.addthis.com/bookmark.php?v=300&winname=addthis&pub=unknown&source=tbx32-300&lng=en-us&s=google_plusone_share&url=http%3A%2F%2Fwww.nasa.gov%2Fcontent%2Fhurricane-gonzalo-viewed-from-the-international-space-station&title=Hurricane%20Gonzalo%20Viewed%20From%20the%20International%20Space%20Station%20%7C%20NASA&ate=AT-unknown/-/-/5441d8a2cfaf0823/2&frommenu=1&uid=5441d8a200c6fe2a&ct=1&tt=0&captcha_provider=recaptchaShare on pinterest_share http://www.nasa.gov/content/hurricane-gonzalo-viewed-from-the-international-space-station/#Share on email http://www.nasa.gov/content/hurricane-gonzalo-viewed-from-the-international-space-station/#Share on print http://www.nasa.gov/content/hurricane-gonzalo-viewed-from-the-international-space-station/#More Sharing Services http://www.nasa.gov/content/hurricane-gonzalo-viewed-from-the-international-space-station/#247 http://www.nasa.gov/content/hurricane-gonzalo-viewed-from-the-international-space-station/#

Hurricane Gonzalo Viewed From the International Space Station

This image of Hurricane Gonzalo was taken from the International Space Station by European Space Agency astronaut Alexander Gerst on Oct. 16, 2014. In addition to the crew Earth observations http://www.nasa.gov/mission_pages/station/research/experiments/86.html from the space station, NASA and NOAA satellites have been providing continuous coverage of Hurricane Gonzalo as it moves toward Bermuda.
> NASA Hurricane: Gonzalo (Atlantic Ocean)
http://www.nasa.gov/content/goddard/gonzalo-atlantic-ocean/
Image Credit: Alexander Gerst/ESA/NASA

73,
Lloyd N2KPC

# 3424. Re: Fw: Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 03:12:35 UTC
From: eggman69_us@...
Topic: 3417  Message: 3424

John,

My 25 check in certificate arrived today as well. I did not think I had that many checkins until I checked out the file. It's looks great and it n the wall right next to the other certificate.

kj4unx

# 3425. Propagation Forecast Bulletin 42 ARLP042

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 03:13:33 UTC
From: n2kpc@...
Topic: 3425  Message: 3425

Full Headers https://us-mg5.mail.yahoo.com/neo/b/message;_ylc=X3oDMTBvOHR0YzRoBF9TAzk2NzI4ODAwNgRhYwNmdWxIZWFkcg--?sMid=3&fid=Inbox&sort=date&order=down&startMid=0&filterBy=&.rand=213877406&midIndex=3&mid=2_0_0_1_823308_AFNUimIAABG9VEGP0wXAqJR13SE&fromId=&mcrumb=XLqlUgANcro&enc=auto&head=f Printable View https://us-mg5.mail.yahoo.com/neo/b/message?sMid=3&fid=Inbox&sort=date&order=down&startMid=0&filterBy=&.rand=213877406&midIndex=3&mid=2_0_0_1_823308_AFNUimIAABG9VEGP0wXAqJR13SE&fromId=&pView=1&view=print&enc=auto

SB PROP @ ARL $ARLP042
ARLP042 Propagation de K7RA

ZCZC AP42
QST de W1AW
Propagation Forecast Bulletin 42 ARLP042
From Tad Cook, K7RA
Seattle, WA October 17, 2014
To all radio amateurs

SB PROP ARL ARLP042
ARLP042 Propagation de K7RA

Solar activity declined this week, with average daily sunspot numbers going from 98 last week to 55.1 in the week ending Wednesday, October 15. Average daily solar flux went from 131.9 to 117.4.

Average planetary A index rose from 6.4 to 10.4. The most unsettled geomagnetic day was Tuesday, October 14, when the planetary A index was 18, and the planetary K index reached 5 for 9 hours overnight. In Alaska, the college A index reached 21, but this was because the same 9 hour period of activity all occurred by the end of the day (in UTC), while the planetary K index reached 5 for six hours at the end of the day on Tuesday and 3 hours at the beginning of the day on Wednesday.

The latest prediction for solar flux is 150 and 160 on October 17 and 18, 170 on October 19 to 23, 140 on October 24 and 25, 135 and 130 on October 26 and 27, 125 on October 28 and 29, 120 on October 30 and 31, 125 on November 1 and 2, 120 on November 3 and 4, 115 on November 5 and 6, and 110 on November 7 to 9. The November 7 to 9 value is a low for the near term, which then rises to a high of 140 on November 18 to 21 before declining again.

Predicted planetary A index is 8 on October 17 to 20, 15 on October 21 to 24, 10 on October 25 to 28, 8 on October 29, 5 on October 30 to November 3, then 8 and 10 on November 4 and 5, 8 again on November 6 and 7, 5 on November 8 and 9, and 8 on November 10 to 12. What follows are many days with unsettled geomagnetic conditions,

with the greatest being an Ap (planetary A index) of 20 on November 17.

OK1HH offers his insight on geomagnetic activity over the next 3 to 4 weeks, and he thinks that it will be quiet on October 17 and 18, mostly quiet on October 19, quiet to active October 20 and 21, mostly quiet October 22 and 23, quiet to unsettled October 24, quiet October 25, active to disturbed October 26, quiet to active October 27, mostly quiet October 28, quiet to unsettled October 29, quiet on October 30 to November 1, mostly quiet November 2, quiet to unsettled November 3, quiet to active November 4, quiet to unsettled November 5, mostly quiet November 6 and 7, quiet again on November 8 and 9, quiet to unsettled November 10, quiet to active November 11, and finally active to disturbed conditions on November 12.

OK1HH expects increased solar wind on October 19 and 20.

NW7US has some great stuff on TEC (Total Electron Content) on one of his Facebook pages at https://www.facebook.com/spacewx.hfradio
https://www.facebook.com/spacewx.hfradio.

Lee Gordy, W4KUT of Cartersville, Georgia wrote: "My friend KC4YCM, and I recently observed WWV on 25 MHz (04OCT2014, around 12 noon EDT). May not be a big deal to many, but I hadn't heard WWV on 25 MHz in a very long time. It was S7-9 on a 'scotch S-meter' (Icom IC 781).

I've been watching the ongoing cycle, and looking for peaks... ol' sol is truly unpredictable. BTW, my friend and I sent sig reports to WWV.

A quote from TI3/W7RI in Costa Rica in your last report:

'Conditions on 10 meters have been much better, and the band has been producing good results during the morning hours, particularly to Europe, and W6 and W7 later in the day. 20 meters here is back to being open around the clock, and even 10 will open as soon as the sun hits the ionosphere in the morning.'

And that's been my observation.

I hope WWV 25 MHz remains on... I use it as a real-time propagation tool (as well as a freq/time standard).

Even though I'm a 'layman' when it comes to propagation, I'm fascinated by all the up-and-down stuff that's been going on since your reports began."

Thanks. Yes, the 25 MHz WWV signal has been off the air since 1977, but recently back on, provisionally. This article mentioned it:

http://www.arrl.org/news/wwv-s-25-mhz-signal-back-on-the-air
http://www.arrl.org/news/wwv-s-25-mhz-signal-back-on-the-air

Scott Bidstrup, TI3/W7RI wrote:

"Don't know if you have seen this, but some interesting new discoveries offer some new insight on how the sunspot cycle works. No real prediction, though, on how the next one will be:

http://qrznow.com/researchers-discover-new-clues-determining-solar-cycle/
http://qrznow.com/researchers-discover-new-clues-determining-solar-cycle/

Propagation here in the single-digit latitudes has been lackluster lately, with the sunspot number, solar flux and 304a indexes both pretty much in the tank. Even though the 304a index has shown some improvement in the last two days, the far-side image from the remaining functional STEREO spacecraft indicates that there isn't much activity that is about to rotate into view, so I'm not sanguine that it will improve by much or last very long.

The unimpressive solar activity has had its effect on propagation - ten meters has still been open daily, but never wide open. We'll see maybe half a dozen signals at any given moment, mostly eastern and central Europe, little activity into the States. One thing I have noticed is that when I am seeing a lot of Stateside signals on 10 meters in the morning, we're likely to have a TEP opening in the afternoon into South America - 6m aficionados might find 10m worth watching in the morning for South America TEP later in the day.

The 10m through 20m bands have been rather poor, with 20m itself closing up shop mid-day and not reopening until about two in the afternoon, and pretty much gone a couple of hours after sunset. The noise floor during the 20m mid-day fadeout has been rising occasionally a bit too - something we often see here at solar minimums. Not a good sign.

Even six meters has been affected by all this - our recent spate of TEP openings into South America has continued, but with fewer and much reduced signal levels. The one surprising aspect is that they've been beginning much earlier in the day - often before noon. And they have been beginning with a bang - all of a sudden, like someone just flipped a switch, really strong signal levels that last a minute or two and then settle down to scattered, weak signals in and out for the rest of the afternoon. One morning, I was startled when CO8DM broke my squelch, very loud, and by the time I got to the radio, he'd faded down to almost nothing, and was in and out very weakly for an hour - never did manage to work him.

Just a few weak signals from Argentina and Brazil the rest of the day, and that's been the pattern for most of the last two weeks. The South Pacific and Atlantic has been in occasionally; I worked FK8CP and TI5/N5BEK heard a ZD7 yesterday break his squelch during a football game, came running into the shack and snagged it for a new one - just before it was gone. But little else - just the scattered, relatively weak PYs and LUs otherwise - and beacons. Lots and lots of beacons.

Regards and 73 from rainy Costa Rica, Scott Bidstrup TI3/W7RI"

For more information concerning radio propagation, see the ARRL
Technical Information Service at
http://arrl.org/propagation-of-rf-signals. http://arrl.org/propagation-of-rf-signals.For
an explanation of the
numbers used in this bulletin, see
http://arrl.org/the-sun-the-earth-the-ionosphere.
http://arrl.org/the-sun-the-earth-the-ionosphere.An archive of past
propagation bulletins is at
http://arrl.org/w1aw-bulletins-archive-propagation.
http://arrl.org/w1aw-bulletins-archive-propagation.More good
information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve
overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL
bulletins are at http://arrl.org/bulletins.

Sunspot numbers for October 9 through 15 were 65, 54, 38, 28, 41,
70, and 90, with a mean of 55.1. 10.7 cm flux was 119, 121, 112,
111, 113, 120, and 126, with a mean of 117.4. Estimated planetary A
indices were 14, 8, 10, 5, 7, 18, and 11, with a mean of 10.4.
Estimated mid-latitude A indices were 10, 7, 8, 2, 5, 12, and 8,
with a mean of 7.4.
NNNN
/EX

73,
LLloyd N2KPC PR

# 3426. Re: [ten_tec_radio_net] Certificates arrived today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 03:40:25 UTC
From: Ralph
Topic: 3421  Message: 3426

Hi John,
I received my 100 check in cert. but w/o coffee, hat or mug. Not sure if I was supposed to get them or not but now you know what I know.
Best regards,
Ralph
w8bvh

----- Original Message -----
From: n2kpc@arrl.net [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, October 17, 2014 10:54 PM
Subject: [ten_tec_radio_net] Certificates arrived today

Hi John,

Our 200 checkin certificates arrived today.

Thank You Ian and Ken and You.

73,

Gaye, KB2YOA and Lloyd N2KPC

# 3427. JOTA Starts Today 10-18-2014 Reminder 4 U

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 03:41:37 UTC
From: n2kpc@...
Topic: 3427  Message: 3427

I hope 2 hear U on the air because this is a inportant event for kids around the world. Here is UR chance to make a kid a HAM and show them what WE can do with a Radio from UR home or mobile Amatuer Radio Station by getting on the air and working a Boy Scout, over 700,000 worldwide.

Please Read and mark it on ur calander, set ur alarm clock, tell ur loved one to remind u, tie a sting around ur finger, put a note on the bathroom mirror, put a note on the coffee maker, send ur self a email, go to bed before 2:00 AM for a change, stay up all night so you won't over sleep[, don't go to the bar Friday night, all night, sleep with the radio on all night followed by the divorce in the morning, tell John, K3UR to call you on the phone when he has absolutely - totally and definitely; without question; nothing to do, HiHi

I will be on either 28440, 14325, 7263, 3958 depending on propagation here in Pennington, New Jersey.
Rosedale Park in Hopewell Township is north of WestTrenton, New Jersey just north of the W2ZQ, Delaware Valley Radio Association club house site from which I do the TEN-TEC Nets every week.
Check your home area so you can demo Amatuer Radio with a TEN-TEC Radio to the Boy Scouts too and or C U on the air and better yet both.
The more TEN-TEC's the better, so crank up your HF and work the Boy Scouts all over the World.
This is a great chance to bring new young blood in to our hobbie because cause they are our FUTURE REPLACEMENTS to keep Amatuer Radio and TEN-TEC alive and well.
So at least hop on the air and work a Boy Scout on the planet, It could be one of best contacts you will
ever make and you might not know it at the time, but it might be the future President of our or some other Country or maybe the future Ham that works your kids or grand kids on the air some day long after we are all gone to the big dx in the sky, HiHi.
I want to thank KY4OZ, OZ for all the Boy Scout contacts he made this pass Winter with Rory, NJ3U along with other members of the DVRA, W2ZQ group and myself at the College of New Jersey, It was one degree below zero that day here in New Jersey, but the Boy Scout were out and about and on the air.
Also the Scouts were outside checking out the antennas with the tempature below zero too.

to w2zq-leadership, w2zq-membership, DSRC, mercer-ares

Our local Jamboree On The Air (JOTA) activity this year will be a Field Day like station set up at the Mercer Area District’s Camporee at Rosedale Park in Hopewell Township on Saturday, 18 October 2014. https://www.google.com/maps/@40.3283664,-74.7559253,17z?hl=en https://www.google.com/maps/@40.3283664,-74.7559253,17z?hl=en The easiest way to get there is to head north on Route 31, turn right onto Delaware Avenue (Rt 624) in Pennington, and eventually bear right onto Federal City Road to the park entrance. Lloyd Price, N2KPC, is taking the lead on setting up the station at the park at 8:30 for a 9 AM start. They will operate until 5 PM or possibly later if the interest persists. Gary, K2GW, will also be there with his HF Mobile set up in case it is needed for overflow. Other hams wishing to help should meet at the DVRA club shack (Southeast corner of I-95 Exit 2) at 7:30 AM to

assist Steve Costanzo, KC2VDL, in loading the logistics (tents, tables, chairs, PR Kit, extension cords, coax, etc. ) needed at the site. You will then travel to the site arriving at 8:30 AM to help set things up. The plan is for two tents; one with hams explaining Amateur Radio and JOTA to the Scouts and the other with Lloyd’s station where they will talk to other Scouts on the radio. If you can help, please send a private e-mail to Gary Wilson at k2gw@... mailto:k2gw@... indicating the times that you will help. You should plan on bringing a bag lunch with you. Thanks & 73 Gary Wilson, K2GW From: pr [mailto:pr-bounces@...] On Behalf Of Kutzko, Sean, KX9X
Sent:Tuesday, October 14, 2014 10:59 AM
To: pr
Subject: [pr:13378] Jamboree On The Air This Weekend Hi folks- This weekend is Scouting’s Jamboree On The Air. It’s the largest scouting event on the planet. Over 700,000 participants worldwide take part in this event. This is a golden opportunity for you to garner PR for Amateur Radio in your area. If your club is opening their doors to have Scouts participate in JOTA, be sure to get the local media there to cover the event. This is a sure-fire way to highlight the public service component of Amateur Radio in your community. ARRL’s JOTA page is here:http://www.arrl.org/jamboree-on-the-air-jota ARRL news story is here:http://www.arrl.org/news/scouting-s-57th-jamboree-on-the-air-jota-takes-place-october-18-19 Boy Scouts JOTA page is here:http://www.scouting.org/jota.aspx Do not miss this chance. 73, Sean Kutzko, KX9XMedia and Public Relations Manager ARRL, the national association for Amateur Radio225 Main St.Newington, CT 06111860-594-0328skutzko@... mailto:06111860-594-0328skutzko@...: www.arrl.orgwww.twitter.com/arrl_pr#ARRL2014 http://www.arrl.orgwww.twitter.com/arrl_pr#ARRL2014

73,
Lloyd N2KPC PR 4 U

# 3428. Re: [ten_tec_radio_net] Certificates arrived today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 14:05:46 UTC
From: nc5t@...
Topic: 3421  Message: 3428

Hi John,

Just wanted say thank you for all of your work on the nets and let you know I got my 100th check in certificate today as well!

Thanks again,

Bob
NC5T

# 3429. Re: [ten_tec_radio_net] KI8DU Files

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-19 18:26:39 UTC
From: Roger
Topic: 3419  Message: 3429

Hey Tony....

You should be able to open the Files with your Browser.

This is my first time to upload any files. I don't know (yet) if I went about it the correct way or not. I'll look into things when I get the time.

I do know this....

When you click on the Files, you have to click it twice in order for them to come up. Next that appears is a window asking what program you want to open it with. Just select your browser on the pull window.

The file itself is only a Text file.

Let me know if you figure it out.

But right now for the most part, I don't know why that you have to click twice on the Folder itself to get it to appear. Like I said I work on it....

CU TMW

KI8DU / Roger in WV

On Fri, 17 Oct 2014 22:02:32 -0400, 'Tony Lelieveld' va3dwi@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
> Roger,
>I tried to look at both files you up-loaded but I can`t open them. What
> format are they. Thanks.
>73, Tony VE3DWI.
>

--
tks

KI8DU / Roger in WV

# 3430. Oct. 21-2014 Orionid Meteor Shower

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 21:13:23 UTC
From: n2kpc@...
Topic: 3430  Message: 3430

2014 Orionid Meteor Shower

http://pinterest.com/pin/create/button/

Oct. 17, 2014: Waking up before sunrise is a good way to get a head start on the day. On Oct. 21st, waking up before sunrise could stop you in your tracks.

Blame Halley’s Comet. Every year in mid-to-late October, Earth passes through a stream of dusty debris from Comet Halley, and the pre-dawn sky can light up with a pretty display of shooting stars.

http://science.nasa.gov/media/medialibrary/2014/10/17/skymap.gif Orionid meteors fly out of a radiant near the shoulder of Orion, the Hunter. In this sky map, the radiant is denoted by a red dot. Although the meteors emerge from a single point, they can appear anywhere in the sky. Image credit: Dr. Tony Phillips [Larger image]

"We expect to see about 20 meteors per hour when the shower peaks on Tuesday morning, Oct 21st," says Bill Cooke, the head of NASA's Meteoroid Environment Office. "With no Moon to spoil the show, observing conditions should be ideal."

http://science.nasa.gov/mailing-lists/subscribe/

Because these meteors streak out of the constellation Orion, astronomers call them "Orionids."

"The Orionid meteor shower is not the strongest, but it is one of the most beautiful showers of the year," notes Cooke.

The reason is its setting: The shower is framed by some of the brightest stars in the heavens. Constellations such as Taurus, Gemini and Orion provide a glittering backdrop for the display. The brightest star of all, Sirius, is located just below Orion's left foot, a good place to point your camera while you're waiting for meteors.

http://www.spaceweather.com/meteors/orionids/images2009/Jefferson-Teng1.jpg An Orionid meteor streaks over the city lights of Shanghai in 2009. Credit: Jefferson Teng

To see the show, Cooke suggests going outside one to two hours before sunrise when the sky is dark and the constellation Orion is high overhead. Lie down on a blanket with a broad view of the heavens. Although Orionids emerge from a small area near the shoulder of Orion, they will spray across the entire sky.

"Be prepared for speed," he adds. "Meteoroids from Halley’s Comet strike Earth's atmosphere traveling 148,000 mph. Only the November Leonids are faster."

Speed is important because fast meteors have a tendency to explode. Occasionally, Orionid fireballs will leave incandescent streams of debris in their wake that linger for minutes. Such filaments of "meteor smoke" twisted by upper atmospheric winds into convoluted shapes can be even prettier than the meteors themselves.

"It really is a wonderful morning to be awake," says Cooke. "Just don't plan on going anywhere in a hurry."

Credits:

Author: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Production editor: Dr. Tony Phillips | Credit: Science@NASA http://science.nasa.gov/

More information:

NASA Meteoroid Environment Office -- home page
73,
Lloyd N2KPC PR

# 3431. JOTA Today with 300 Boy Scouts Big Hit

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 21:55:53 UTC
From: n2kpc@...
Topic: 3431  Message: 3431

We had 300 Boy Scout today and they all works a TEN-TEC Eagle and all spoke to other Boy Scouts and DX stations and thru out the USA and CN too.
Thank You for all the nice contacts.
The W2ZQ Club was there to help setup, demo and tear down.
They brought tables, chairs, and canopies, etc to Rosedale Park in Pennington, New Jersey.
My Thanks to Mike AC2MW, Ron KC2PQC, Gary K2GW, Steve KC2VDL, Don AA2F for hands on help.
Everybody had fun including the Pumpkin Chuckin Event which the Boy Scouts built the own Homemade
Catapults.
Now there is a antenna put-ter-upper if I ever saw one.
We had the Scouts come up with some ways to power the radios and they came up with, water power, solar power,hand cranked, gas, bike driven, steam power, coal power wood etc and so you could see them thinking.
They work with a inverted-V 10-40 meter Spi-ro D-44 dipole and a Scorpion Screwdriver mobile antenna mounted on my truck.
It was a great event and the positive questions and positive on the air qso's went very well indeed.
The Ten-Tec Eagle was the way to hear thru the pile ups and the qso contest that were taking place near by on the band, Thank You Ten-Tec once again for a Great Radio that really did a super job on RX and TX.
It was very nice to hear so many of the TEN-TEC Family on the air today.
Bottom line our future Hams had a full day of fun.
They all camped overnight too.
73,
Lloyd N2KPC PR

# 3432. TEN-TEC NETS TOMORROW SUNDAY 10-19-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 21:58:46 UTC
From: n2kpc@...
Topic: 3432  Message: 3432

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3433. Re: [ten_tec_radio_net] KI8DU Files

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-18 23:21:27 UTC
From: Tony Lelieveld
Topic: 3419  Message: 3433

Hi Roger,
I did some more checking and they are indeed text files. However, because there is no "file type extension" the computer does not know what to do with it. If you add .txt (dot txt) to the end of the file name it will open properly.
73, Tony VE3DWI.

----- Original Message -----
From: Roger ki8du@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, October 19, 2014 2:26 PM
Subject: Re: [ten_tec_radio_net] KI8DU Files

Hey Tony....

You should be able to open the Files with your Browser.

This is my first time to upload any files. I don't know (yet) if I went about it the correct way or not. I'll look into things when I get the time.

I do know this....

When you click on the Files, you have to click it twice in order for them to come up. Next that appears is a window asking what program you want to open it with. Just select your browser on the pull window.

The file itself is only a Text file.

Let me know if you figure it out.

But right now for the most part, I don't know why that you have to click twice on the Folder itself to get it to appear. Like I said I work on it....

CU TMW

KI8DU / Roger in WV

On Fri, 17 Oct 2014 22:02:32 -0400, 'Tony Lelieveld' va3dwi@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

Roger,

I tried to look at both files you up-loaded but I can`t open them. What format are they. Thanks.

73, Tony VE3DWI.

--
tks

KI8DU / Roger in WV

# 3434. TEN-TEC NETS TODAY SUNDAY 10-19-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-19 15:33:45 UTC
From: n2kpc@...
Topic: 3434  Message: 3434

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3435. Behemoth sunspot AR2192 has unleashed an X1-class solar flare sun on Oct. 19th (0500 UT):

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-19 15:48:51 UTC
From: n2kpc@...
Topic: 3435 Message: 3435

X1-CLASS SOLAR FLARE: This comes as no surprise. Behemoth sunspot AR2192 has unleashed an X1-class
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=c51iji5ko2oeba6gmja39rsmd3
solar flare. NASA's Solar Dynamics Observatory recorded the blast in this extreme UV image of the sun on Oct. 19th (0500 UT):
http://spaceweather.com/images2014/19oct14/x1.jpg?PHPSESSID=c51iji5ko2oeba6gmja39rsmd3
A pulse of ultraviolet and X-radiation from the flare caused a brief but strong HF radio blackout on the dayside of Earth, mainly over Asia and Australia.
Update (8:30 AM PDT): Remarkably, this explosion did not yield a significant CME.
Just-arriving coronagraph
http://spaceweather.com/glossary/coronagraph.html?PHPSESSID=c51iji5ko2oeba6gmja39rsmd3
images from SOHO show no cloud emerging from the blast site.
Big sunspots tend to produce big flares, and clearly AR2192 is no exception. More X-flares are likely as AR2192 turns toward Earth in the days ahead. Also, if you have a solar telescope http://luntsolarsystems.com/, point it at the sun. This active region is a real beauty http://spaceweathergallery.com/indiv_upload.php?upload_id=103190. Solar flare alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
Realtime Space Weather Photo Gallery http://spaceweathergallery.com/
EMERALD DYNAMITE: On Oct. 18th, Earth passed through multiple folds in the heliospheric current sheet--a phenomenon known as "solar sector boundary crossings." This sparked a veritable explosion of bright auroras around the Arctic Circle. Ole Salomonsen of Tromso, Norway, captured the outburst in this photo, which he calls Emerald Dynamite:
http://spaceweathergallery.com/indiv_upload.php?upload_id=103213
"This is one of many spectacular auroral displays I captured tonight," says Salomonsen. "There were red auroras, green auroras, coronas, fast moving purple bands... It was the most amazing display I have witnessed in a long time."
More auroras are in the offing. NOAA forecasters expect additional solar sector boundary crossings on Oct. 19th with a 30% chance of polar geomagnetic storms before the weekend

73,
Lloyd N2KPC PR

# 3436. most spectacular corona

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-19 15:56:30 UTC
From: n2kpc@...
Topic: 3436  Message: 3436

Taken by Frank Olsen on October 19, 2014 @ Sigerfjord, Norway http://spaceweathergallery.com/full_image.php?image_name=Frank-Olsen-PK1A4262-2_1413678860.jpg&PHPSESSID=kbrle0ib1icc76k9o6afuhv9c3 Click photo for larger image
Camera Used: Canon Canon EOS 5D Mark III
Exposure Time: 25/10
Aperture: Unavailable
ISO: 4000
Date Taken: 2014-10-19T01:41:49-22:00

More images Details: Tonight has produced some of the best aurora show this autumn. From early evening, as soon as it was dark enough to see it, she was out dancing.
I had planned for a location I had been to before, but I never reached that far. I just had to stop the car, get the gear in position and start shooting.I also saw the most spectacular corona I have ever seen. Unfortunately I was in the middle of a village with street lights and car passing by. But all together, very pleased with the results for the evening.
END

73,
Lloyd N2KPC PR

# 3437. RE:Behemoth sunspot AR2192 has unleashed an X1-class solar flare sun on Oct. 19th (0500 UT):

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-19 16:51:42 UTC
From: Ron
Topic: 3435  Message: 3437

Oh no ...
The band's may become dead during our cw nets.
Let's keep fingers crossed (smile).

See you folks Monday night on CW net.

Ron wb1hga
TT CW NCS

# 3438. 10 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-19 17:14:38 UTC
From: Tony
Topic: 1228  Message: 3438

☐Lloyd,
There is a strong DX station MX0LDG on the Isle of St Marys on 28.440☐.
73 , Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3439. 10 METER SSB is 28443 now

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-19 17:17:00 UTC
From: n2kpc@...
Topic: 3439  Message: 3439

28443. due to DX.
73,
Lloyd N2KPC NCS

# 3440. Extreme Ultraviolet Image of a Significant Solar Flare

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-20 23:58:40 UTC
From: n2kpc@...
Topic: 3440  Message: 3440

Extreme Ultraviolet Image of a Significant Solar Flare http://links.govdelivery.com/track?type=click&enid=ZWFzPTEmbWFpbGluZ2lkPTIwMTQxMDIwLjM3MjE5NzIxJm1lc3NhZ2VpZD1NREItUFJELUJVTC0yMDE0MTAyMC4zNzIxOTcyMSZkYXRhYmFzZWlkPTEwMDEmc2VyaWFsPTE2OTc0OTE5JmVtYWlsaWQ9bjJrcGNAYXJybC5uZXQmdXNlcmlkPW4ya3BjQGFycmwubmV0JmZsPSZleHRyYT1NdWx0aXZhcmlhdGVJZD0mJiY=&&&100&&&http://www.nasa.gov/content/extreme-ultraviolet-image-of-a-significant-solar-flare
10/20/2014 12:00 PM EDT

The sun emitted a significant solar flare on Oct. 19, 2014, peaking at 1:01 a.m. EDT. NASA's Solar Dynamics Observatory, which is always observing the sun, captured this image of the event in extreme ultraviolet wavelength of 131 Angstroms – a wavelength that can see the intense heat of a flare and that is typically colorized in teal. This flare is classified as an X1.1-class flare. X-class denotes the most intense flares, while the number provides more information about its strength. An X2 flare is twice as intense as an X1, and an X3 is three times as intense. Solar flares are powerful bursts of radiation. Harmful radiation from a flare cannot pass through Earth's atmosphere to physically affect humans on the ground, however -- when intense enough -- they can disturb the atmosphere in the layer where GPS and communications signals travel. > More: NASA's SDO Observes an X-class Solar Flare Image Credit: NASA/Solar Dynamics Observatory

73,
Lloyd N2KPC PR

# 3441. Gonzalo: First Hand Account in Bermuda, Next Stop: the United Kingdom

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-21 00:11:49 UTC
From: n2kpc@...
Topic: 3441  Message: 3441

Share on twitter http://www.nasa.gov/content/goddard/gonzalo-atlantic-ocean/#Share on google_plusone_share http://www.addthis.com/bookmark.php?v=300&winname=addthis&pub=addthisforshare&source=tbx32-300&lng=en-us&s=google_plusone_share&url=http%3A%2F%2Fwww.nasa.gov%2Fcontent%2Fgoddard%2Fgonzalo-atlantic-ocean&title=Gonzalo%20(Atlantic%20Ocean)%20%7C%20NASA&ate=AT-addthisforshare/-/-/54459eef7dc7259f/2&frommenu=1&uid=54459eef17e833c1&ct=1&tt=0&captcha_provider=recaptchaShare on pinterest_share
http://www.nasa.gov/content/goddard/gonzalo-atlantic-ocean/#Share on email
http://www.nasa.gov/content/goddard/gonzalo-atlantic-ocean/#Share on print
http://www.nasa.gov/content/goddard/gonzalo-atlantic-ocean/#More Sharing Services
http://www.nasa.gov/content/goddard/gonzalo-atlantic-ocean/#356
http://www.nasa.gov/content/goddard/gonzalo-atlantic-ocean/#

Gonzalo (Atlantic Ocean)

October 20, 2014

http://www.nasa.gov/sites/default/files/gonzalo.a2014292.1500.1km_0.jpg

On Oct. 19 at 1500 UTC (11 a.m. EDT), the MODIS instrument aboard NASA's Terra satellite captured this visible image of Hurricane Gonzalo east of Newfoundland, Canada.

Image Credit:
NASA Goddard MODIS Rapid Response Team

http://www.nasa.gov/sites/default/files/image2-gonzalo-bermuda.jpg

Fallen trees littler the grounds at Fort Scaur, an historical landmark in Bermuda. Fort Scaur was built in 1870 and is located in Somerset, at the western end of Bermuda. Credit:

Image Credit:
Camille Haley

http://www.nasa.gov/sites/default/files/image3-gonzalo-bermuda.jpg

Downed trees in front of Dangelini’s coffee shop on Front Street, Hamilton, Bermuda, near the Hamilton Ferry Terminal.

Image Credit:
Camille Haley

http://www.nasa.gov/sites/default/files/image4-gonzalo-goes-sunday.jpg

NOAA's GOES-East satellite captured a visible image of the storm on Sunday, Oct. 18 at 1145 UTC (7:45 a.m. EDT) that showed it in the North Atlantic, blanketing eastern Canada and stretching east over open waters.

Image Credit:
NASA/NOAA GOES Project

Gonzalo: First Hand Account in Bermuda, Next Stop: the United Kingdom
Hurricane Gonzalo departed from Bermuda leaving power outages, downed trees, and damaged homes and buildings. An on-the ground account of the storm indicated the eye passed over the island. By Oct. 20, post-tropical storm Gonzalo was approaching the United Kindgom, sparking severe weather warnings.
By Sunday, Oct. 19 Gonzalo was affecting eastern Canada. Forecasters expect Gonzalo to hold together over while traveling east across the North Atlantic where it will affect Scotland as an extra-tropical storm on Tuesday, Oct. 21.
Camille Haley was former NASA intern and is now a resident of Bermuda. She provided an account of her experience as Hurricane Gonzalo struck the island on Oct. 17.
"Light rain and wind slowly strengthened during the mid-afternoon, as Gonzalo approached Bermuda," she said. "At around 4:00 p.m. local time the wind and rain intensified by the minute. On a typical day, we can see the ocean from the veranda but there was no visibility within 100 feet at this point. I saw an electric wire fall in the neighbors' backyard; it continued to spark for hours. Trees were bending, branches were snapping and leaves were blowing everywhere. We were surrounded in darkness as the electricity in the area had gone out. Candles, flashlights and occasional strikes of lightning were our only light source. Suddenly there was a strange silence. The wind and rain had come to a complete stop. Curious, I opened the front door to feel a smothering heat. The sky was clear and all that could be heard was the whistling sound of what seemed like a million tree frogs. The eye of the storm had arrived. If I had not known that the eye of Hurricane Gonzalo was going to approach us, I could have assumed that the storm had passed. Thankfully during this time, we were able to get a phone call through to my Aunt who lives in Boston. She was able gave us an update on what was predicted to come next. Without warning the wind roared fiercely followed by harsh rain. The second half of Gonzalo arrived with ferocity. In my opinion this was the worst part. I barely slept fearing that the front door and windows were going to implode. The howling sound of the wind was haunting.
The next morning the sky was clear and the ocean was calm. Although my neighborhood didn't suffer much damage, other than a few electric wires falling, other areas of the island had fallen light poles, wires and trees, crushed fences and walls. Some homes had roofs that fell in or came completely off. I'm amazed at how many trees were uprooted or fallen over across the island."
By October 18, Gonzalo had moved north of Bermuda and was headed toward eastern Canada. Between 7 a.m. and 8 a.m. on Oct. 19, a weather station on Cape Race, Newfoundland reported a sustained wind of 41 mph (67 kph) and a gust of 55 mph (89 kph). St. Johns Newfoundland recently reported a wind gust of 45 mph (72 kph).
At 8 a.m. EDT on Sunday, Oct. 19, Gonzalo was still a hurricane over the cold waters of the north Atlantic. A tropical storm watch is effect for Arnolds Cove to Chapels Cove, Newfoundland, Canada.
.On Sunday, Oct. 19 at 8 a.m. EDT, Gonzalo's center was near latitude 47.6 north and longitude 50.1 west. NOAA's GOES-East satellite captured a visible image of the storm on Sunday, Oct. 18 at 1145 UTC (7:45 a.m. EDT) that showed it in the North Atlantic, blanketing eastern Canada and stretching east over open waters. At that time, Gonzalo was moving toward the northeast near 52 mph (83 mph). Gonzalo moved quickly away from Newfoundland into the North Atlantic. Maximum sustained winds were near 85 mph (140 kph) and gradual weakening was forecast.
Just three hours later the MODIS instrument aboard NASA's Terra satellite captured a visible image that showed Hurricane Gonzalo had moved more than 150 miles further east from Newfoundland, Canada than when the GOES image was taken.
On Oct. 19 effects from Gonzalo were still being felt in many places because of dangerous ocean conditions. Large swells, now waning, were affecting the Virgin Islands, the northern

coasts of Puerto Rico and the Dominican Republic, portions of the Bahamas, portions of the United States east coast, Bermuda and Atlantic Canada.
By Sunday night Gonzalo and become an extra-tropical cyclone with a cold core center (instead of a warm center like a tropical cyclone) as the National Hurricane Center expected.
Gonzalo is expected to affect Scotland on Tuesday, October 21 as an extra-tropical storm, packing heavy rains and gusty winds.
On Monday, Oct. 20, the U.K. Meteorological Service issued a National Severe Weather Warning for the U.K.: "The remains of Hurricane Gonzalo are running across the Atlantic, reaching the UK on Monday night, bringing a period of strong winds to the U.K. The strongest winds are expected on Tuesday as the low pressure clears eastwards; some uncertainty remains in peak windspeeds but there remains the potential for disruption to travel, especially as the strongest winds coincide with the morning rush hour in places. Fallen leaves impeding drainage increases the risk of surface water affecting roads, while some damage to trees is possible, given that many are still in full leaf." For updated warnings from the U.K. Met Service, visit: http://www.metoffice.gov.uk
http://www.metoffice.gov.uk/.
Rob Gutro
NASA's Goddard Space Flight Center http://www.nasa.gov/goddard

http://www.nasa.gov/sites/default/files/gonzalo.a2014289.1745.2km_0.jpg

On Oct. 16 at 17:45 UTC (1:45 p.m. EDT) NASA's Aqua satellite captured this image of Hurricane Gonzalo (08L) in the Atlantic Ocean.

Image Credit:
NASA Goddard MODIS Rapid Response Team

73,
Lloyd N2KPC PR

# 3442. Re: [ten_tec_radio_net] Extreme Ultraviolet Image of a Significant Solar Flare

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-21 00:36:05 UTC
From: W3LI
Topic: 3440  Message: 3442

Lloyd, really enjoy your educational programs of the happenings in outer space. Very educational.

Tnx. Andy, W3LI

>_____
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>Extreme Ultraviolet Image of a Significant Solar Flare
>10/20/2014 12:00 PM EDT
>The sun emitted a significant solar flare on Oct. 19, 2014, peaking at 1:01 a.m. EDT. NASA's Solar Dynamics Observatory, which is always observing the sun, captured this image of the event in extreme ultraviolet wavelength of 131 Angstroms – a wavelength that can see the intense heat of a flare and that is typically colorized in teal. This flare is classified as an X1.1-class flare. X-class denotes the most intense flares, while the number provides more information about its strength. An X2 flare is twice as intense as an X1, and an X3 is three times as intense. Solar flares are powerful bursts of radiation. Harmful radiation from a flare cannot pass through Earth's atmosphere to physically affect humans on the ground, however -- when intense enough -- they can disturb the atmosphere in the layer where GPS and communications signals travel. > More: NASA's SDO Observes an X-class Solar Flare Image Credit: NASA/Solar Dynamics Observatory
>
>73,
>Lloyd N2KPC PR
>
>
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>
>

# 3443. TEN-TEC 10 Meter SSB Net had 25 Checkins Sunday 10-19-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-21 02:29:56 UTC
From: n2kpc@...
Topic: 3443  Message: 3443

AND MORE I had 25 Checkins, NJ-13, AZ-2, PA-2 TX-2, LA-1, MT-1, MA-1, CA-1, CN-2.

CANADA, Wonder who checked in from CN, let see who that might be.
Oh yes you should know that one.
Marianne and Tony of course, VE3MXT and VE3DWI part of the TEN-TEC Family up North.
Thank You both for all you do for the TEN-TEC Nets.
Thank You to all that tried and gave it ur best shot once again.
It is Great to see the Technician Class Hams checking in to the TEN-TEC 10 Meter SSB Net every week because they are our future Hams on the air now and they are our future.
The TEN-TEC 10 Meter SSB Net gives them a chance to see what Amatuer Radio is all about and they say that they are having fun too.
The Net gives them another reason to upgrade so they can check into the 40 and 20 meter TEN-TEC Nets as well.
They also ask about the TEN-TEC CW Nets as well, LOOK OUT Ron,
you are going to have some new CW Hams coming soon tapping at UR door!!!
KC2QMA, John's live streaming of the TEN-TEC Nets is bringing old and new Hams to the TEN-TEC Nets every week along with shortwave non-Hams tuning in and thinking about getting their Amatuer Radio licenses because they are enjoying the TEN-TEC Family "That's You reading this" on the TEN-TEC Nets.
They hear everybody helping one another relaying, answering questions, talking to me about antennas and telling me about what kind of a antenna they are using, how high they are, how they setup the grounding systems etc.
This helps new and old Hams alike.
Please post some more pictures of your antennas, grounding systems, mobile setups, shacks radio mounts no matter how small or big because it helps everbody come up with new ideas for inproving their systems.
This is a great help for the new Hams starting out in Amatuer Radio and help the SWL'ers get better systems going so they will go after their Amatuer Radio licenses and just plain have fun and learn as they do so.
Feel free to have anybody contact me for help, it is what I do all the time at the W2ZQ, DVRA Shack in West Trenton, NJ on the weekends and I am not the only one there that does so.
If you need help or just want to take a mini vacation in NEW Jersey don't wait just do it and you can have a nice time just having fun and maybe play with the big antennas too, learn how to do SSTV, PSK, Packet, or use a big yagi beam to work long path. How to build ur own dipole, yagi, vertical, delta loop, open end box, rf detector, eme or what ever you wish.
We have the space you might not have to build it and try it out.
Hams come up often to do these things and ask me on the TEN-TEC Nets if you are looking for some help in your area so you can make a new friend that wants to do the same thing but maybe like you doesn't know who else would.
We do it, so can you. Maybe we can help a little bit by just bring you together.
There is no eye in team work, HiHi.
No boss, no fun by ur self, no learning new ideas by ur self either.

Books don't invent new antenna, you do.
But they do a nice job of "grounding" rules, pun intended.
Thank You all in advance for making this TEN-TEC Group the best place to be
on K3UR, John's TEN TEC RADIO NET Group.
Hail to the Net Manager for the forsight to have a open group.
Just a note, when I finish checking in everybody we can do this on 10-40-20 meter Nets that it does not hold up the checkin who has to go fishing, weeding, beer drinking, have a cigar, take the better half out shopping, sleeping because they wore themselfs out checking into all the TEN-TEC Nets QRP'ing, Praying for a new TEN-TEC Radio, going to the Goodwill store to look for one, Good Luck with That One and let me know if you find one there!!! or just need that DX FIX to make it thru the weekend before they go back to work Monday, like me,HiHi.
73,
Lloyd N2KPC NCS, RNCS, ANM, PR 4 U { .-.-.- } mini code lesson.

Thank You,
73,
Lloyd N2KPC

# 3444. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 25 Checkins Sunday 10-19-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-21 04:33:32 UTC
From: Tony
Topic: 3443  Message: 3444

Thanks for the kind words Lloyd. You are a true "Ham Radio" ambassador. Having 300 Boy Scouts visit your set-up this last weekend is truly grand.
Thank you for all you do for the hobby and the Ten-Tec family.?
73, Tony ?and Marianne ☐.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]
Sent: Monday, October 20, 2014 22:29
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 25 Checkins Sunday 10-19-2014

AND MORE I had 25 Checkins,? NJ-13,? AZ-2,? PA-2? TX-2,? LA-1,? MT-1,? MA-1,?

CA-1, CN-2.

?

CANADA, Wonder who checked in from CN, let see who that might be.

Oh yes you should know that one.

Marianne and Tony of course, VE3MXT and VE3DWI part of the TEN-TEC Family up North.

Thank?You both for all you do for the TEN-TEC Nets.

Thank You to all that tried and gave it ur best shot once again.

It is Great to see the Technician Class Hams checking in to the TEN-TEC 10 Meter SSB Net every week because they are our future Hams on the air now and they are our future.

The TEN-TEC 10 Meter SSB Net gives them a chance to see what Amatuer Radio is all about and they say that they are having fun too.

The Net gives them another reason to upgrade so they can check into the 40 and 20 meter TEN-TEC Nets as well.

They also ask about the TEN-TEC CW Nets as well, LOOK OUT Ron,

you are going to have some new CW Hams coming soon tapping at UR door!!!

KC2QMA, John's live streaming of the TEN-TEC Nets?is bringing?old and new Hams to the TEN-TEC Nets every week along with shortwave non-Hams tuning in and thinking about getting their Amatuer Radio? licenses because they are enjoying the TEN-TEC Family "That's You reading this"? on the TEN-TEC Nets.

They hear everybody helping one another relaying, answering questions, talking to me about antennas and telling me about what kind of a antenna they are using, how high they are, how they setup the grounding systems etc.

This helps new and old Hams alike.

Please post some more pictures of your antennas, grounding systems, mobile

setups, shacks radio mounts no matter how small or big because it helps everbody come up with new ideas for?inproving their systems.

This is a great help for the new Hams starting out in Amatuer Radio and help? the SWL'ers get better systems going so they will go after their?Amatuer Radio

licenses and just plain have fun and learn as they do so.

Feel free to have anybody contact me for help, it is what I do all the time at the W2ZQ, DVRA Shack in West Trenton, NJ?on the weekends and I am not the only one there that does so.

If you need help or just want to take a mini vacation in NEW Jersey don't wait just do it and you can have a nice time just having fun and maybe play with the big antennas too, learn how to do SSTV, PSK, Packet, or use a big yagi beam to work long path. How to build ur own dipole, yagi, vertical, delta loop, open end box, rf detector, eme or what ever you wish.

We have the space you might not have to build it and try it out.

Hams come up often to do these things and ask me on the TEN-TEC Nets if you are looking for some help in your area so you can make a new friend that wants to do the same thing but maybe like you doesn't know who else would.

We do it, so can you. Maybe we can help a little bit by just bring you together.

There is no eye in team work, HiHi.

No boss, no fun by ur self, no learning new ideas by ur self either.

Books don't invent new antenna, you do.

But they do a nice job of "grounding" rules, pun intended.

Thank You all in advance for making this TEN-TEC Group the best place to be

on K3UR, John's TEN TEC RADIO NET Group.

Hail to the Net Manager for the forsight to have a open group.

Just a note, when I finish checking in?everybody we can do this on 10-40-20 meter Nets?that it does not hold up the checkin who has to go fishing, weeding, beer drinking, have a cigar, take the better half out shopping, sleeping because they wore themselfs out checking into all the TEN-TEC Nets QRP'ing, Praying for a new TEN-TEC Radio, going to the Goodwill store to look for one, Good Luck with That One and let me know if you find one there!!! or just need that DX FIX to make it thru the weekend before they go back to work Monday, like me,HiHi.

73,

Lloyd N2KPC NCS, RNCS, ANM, PR 4 U? { .-.-.- } mini code lesson.

?

?

Thank You,

73,

Lloyd N2KPC

# 3446. correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-21 18:08:25 UTC
From: rron298@...
Topic: 3446  Message: 3446

NI2F is correct, what appears to be a "1".instead of "i".

Please note the new email address. The old server gave me grief forcing me to change.

Ron wb1hga

# 3447. 20 Mtr Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-22 17:01:56 UTC
From: Tony
Topic: 3447  Message: 3447

☐Hi all,
Just a reminder for the Wednesday 20 Mtr SSB net at 14:00 hour EDT on 14.325 MHz. ☐C U all there

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3448. Re: [ten_tec_radio_net] 20 Mtr Net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-22 17:05:44 UTC
From: Theodore Ermi Sr
Topic: 3447  Message: 3448

Hi Tony
I see your having a bit of excitment
up there.See you in about an hour on 20.

Ted N8TJE

On Wed, Oct 22, 2014 at 1:01 PM, Tony va3dwi@... [ten_tec_radio_net] <
ten_tec_radio_net@...m> wrote:

>
>
> ☐Hi all,
> Just a reminder for the Wednesday 20 Mtr SSB net at 14:00 hour EDT on
> 14.325 MHz. ☐C U all there
>
> 73, Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
>
>
>

# 3449. Wed Oct 22-2014 Ten-Tec Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-22 21:45:36 UTC
From: va3dwi@...
Topic: 3449  Message: 3449

Hi all,

In spite of the solar flare, that happened earlier today, we had a good net with 42 stations checked in. Thank you Ted N8TJE (he had to remind me of XT (Marianne again)) for helping out calling and relaying and Rich N0ENO who relayed a station we could not copy well enough. Andy K9ARM/m and John KC2QMA/m came in with S-7+ signals along with various other mobiles and a portable station. Thanks for streaming the audio John.

Please check the list for any mistakes. Great to hear you all.

73, Tony VE3DWI.

Wednesday OCT-22-2014 20 mtr TEN-TEC SSB net.

1) N8TJE TED OH OMNI-7 (first station heard)
2) KD4AR SONNY GA OMNI-7
3) WA9GQK ED IL ORION
4) K9ARM/M ANDY IN (IL) FT-857
5) K3GDX FRANK NJ OMNI-7
6) WA0BAG PAUL TN ORION
7) W3AMC DAVID PA TS-450-D
8) NI2F TOM NY EAGLE
9) N4JHY/M BRUCE SC TS-140-S
10) KA2NBB DICK NJ CORSAIR-2
11) VE3EZ/M STEVE QC (ON) IC-706-MIIG
12) KC4DYM RAY GA FLEX-3000
13) W2DD GEORGE NJ ORION-2
14) AF5TL PATRICK NM FT-450-D
15) KK4BE RAY TN JUPITER
16) K9DY STEVE IN OMNI-D
17) KF4AM BOB SC EAGLE
18) N0ENO RICH KS IC-746-PRO
19) N9JWY JERRY IN IC-7200
20) KA1FSN BOB MA CORSAIR-2
21) KI8DU ROGER WV JUPITER
22) NI4Z CONDY AL OMNI-7
23) KF5FHZ JAMES LA TS-140
24) K4KXO KEN SC OMNI-7
25) K0VWW BRIAN IA IC-706
26) KA1BNE MARK ME IC-706
27) VE7PBF/M FRANK BC TS-480
28) KC2QMA/M JOHN TN FT-857-D
29) W1ABO CARL GA FT-450-D
30) KM4CPA/M JASON VA IC-7100
31) VE3MXT MARIANNE ON ORION-2
32) KB2AMA ELLIOT NJ FT-101-B

33) W1GKB JOHN OH TS-440-SAT
34) AE7KB BILL AZ JUPITER
35) W4CM CECIL VA OMNI-7
36) KJ4EEJ FRED VA FT-857
37) WB4PCR/M DAVE MS FT-1000
38) WD5IKX/P JOHN TX ARGOSY-525
39) W8BVH RALPH OH CORSAIR-2
40) N3VXK PETE NY OMNI-D-B
41) N8HLH JOE MI FT-2000-D
42) K7GDM DAVE MT TS-2000

# 3450. Partial Solar Eclipse On Thursday, Oct. 23rd,

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-22 21:46:10 UTC
From: n2kpc@...
Topic: 3450  Message: 3450

Oct 17, 2014: Sunsets are always pretty. One sunset this month could be out of this world. On Thursday, Oct. 23rd, the setting sun across eastern parts of the USA will be red, beautiful and … crescent-shaped.
"It's a partial solar eclipse," explains longtime NASA eclipse expert Fred Espenak. In other words, the New Moon is going to 'take a bite' out of the sun.
https://www.youtube.com/watch?v=1Rcf_QNaXK0&feature=youtu.be A new ScienceCast video previews the partial solar eclipse of Oct. 23rd. Play it
https://www.youtube.com/watch?v=1Rcf_QNaXK0&feature=youtu.be

A total eclipse is when the Moon passes directly in front of the sun, completely hiding the solar disk and allowing the sun's ghostly corona to spring into view. A partial eclipse is when the Moon passes in front of the sun, off-center, with a fraction of the bright disk remaining uncovered.
The partial eclipse of Oct. 23rd will be visible from all of the United States except Hawaii and New England. Coverage ranges from 12% in Florida to nearly 70% in Alaska. Weather permitting, almost everyone in North America will be able to see the crescent.
http://science.nasa.gov/mailing-lists/subscribe/
The eclipse will be especially beautiful in eastern parts of the USA, where the Moon and sun line up at the end of the day, transforming the usual sunset into something weird and wonderful.
"Observers in the Central Time zone have the best view because the eclipse is in its maximum phase at sunset," says Espenak. "They will see a fiery crescent sinking below the horizon, dimmed to human visibility by low-hanging clouds and mist".
Warning: Don't stare. Even at maximum eclipse, a sliver of sun peeking out from behind the Moon can still cause pain and eye damage. Direct viewing should only be attempted with the aid of a safe solar filter.
http://eclipse.gsfc.nasa.gov/OH/OHfigures/OH2014-Fig04.pdf Click to view a visibility map
http://eclipse.gsfc.nasa.gov/OH/OHfigures/OH2014-Fig04.pdf of the Oct 23rd partial solar eclipse.

During the eclipse, don't forget to look at the ground. Beneath a leafy tree, you might be surprised to find hundreds of crescent-shaped sunbeams dappling the grass. Overlapping leaves create a myriad of natural little pinhole cameras, each one casting an image of the crescent-sun onto the ground beneath the canopy. When the eclipsed sun approaches the horizon, look for the same images cast on walls or fences behind the trees.
Here's another trick: Criss-cross your fingers waffle-style and let the sun shine through the matrix of holes. You can cast crescent suns on sidewalks, driveways, friends, cats and dogs—you name it. Unlike a total eclipse, which lasts no more than a few minutes while the sun and Moon are perfectly aligned, the partial eclipse will goes on for more than an hour, plenty of time for this kind of shadow play.
A partial eclipse may not be total, but it is totally fun.
See for yourself on Oct. 23rd. The action begins at approximately 6 pm on the east coast, and 2 pm on the west coast. Check NASA's Eclipse Home Page http://eclipse.gsfc.nasa.gov/ for viewing times near your hometown.
Credits:

Author: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Production editor: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/
73,
Lloyd N2KPC

# 3451. Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 00:07:42 UTC
From: ki8du@...
Topic: 3451  Message: 3451

Anyone hear Ron...just heard JE but no one else

# 3452. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 00:11:06 UTC
From: Tony Lelieveld
Topic: 3451  Message: 3452

I only hear K1GDH calling CQ.
Tony VE3DWI.

----- Original Message -----
From: ki8du@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 22, 2014 8:07 PM
Subject: [ten_tec_radio_net] Wed CW Net

Anyone hear Ron...just heard JE but no one else

# 3453. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 00:11:04 UTC
From: Theodore Ermi Sr
Topic: 3451  Message: 3453

I cant hear Ron but a few station are in there.
Ted N8TJE

# 3454. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 00:09:56 UTC
From: Steve K9DY
Topic: 3451  Message: 3454

Nothing here in Indiana.
 Steve K9DY
From: "ki8du@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 22, 2014 8:07 PM
Subject: [ten_tec_radio_net] Wed CW Net

  Anyone hear Ron...just heard JE but no one else
<!--

# 3455. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 00:13:31 UTC
From: ki8du@...
Topic: 3451  Message: 3455

I will Start the Net in a min if Ron doesn't show...so hang in there

Roger

# 3456. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 00:12:39 UTC
From: Steve K9DY
Topic: 3451  Message: 3456

Nice clear frequency at the moment.  No Ron.....
 Steve K9DY
From: "'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 22, 2014 8:11 PM
Subject: Re: [ten_tec_radio_net] Wed CW Net

☐I only hear K1GDH calling CQ.Tony VE3DWI.

----- Original Message ----- From: ki8du@... [ten_tec_radio_net] To: ten_tec_radio_net@yahoogroups.com Sent: Wednesday, October 22, 2014 8:07 PM Subject: [ten_tec_radio_net] Wed CW Net
  Anyone hear Ron...just heard JE but no one else

# 3457. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 00:32:08 UTC
From: Theodore Ermi Sr
Topic: 3451  Message: 3457

Good Net Roger,Tnks fer being in there.
No luck with Ron bad condition to his place.

Ted N8TJE

# 3458. Weds CW Net List

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 01:05:04 UTC
From: ki8du@...
Topic: 3458  Message: 3458

Hey Ron,

We waited for you for 15 mins. No one heard you though. Also there was a qso on 14.063 so we moved up to 14.064.

Net Checkins: Total 6 QNI's)

N8TJE TED OH OMNI 7 (first heard)

K9QED PHIL IL OMNI 7

N0ENO RICH KS IC 746 PRO

KK4BE RAY TN JUPITER

VE3DWI TONY ON ORION 2

W2DD GEORGE NJ JUPITER

end of list

( Kudo's to Rich for relaying in George W2DD )

# 3459. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 01:07:15 UTC
From: Roger
Topic: 3451  Message: 3459

Sorry to say Steve, no one heard you tonight.

73

Roger / KI8DU

Steve K9DY race3fan@... [ten_tec_radio_net] wrote:
> Nothing here in Indiana.
> Steve K9DY
>
> ---
> *From:* "ki8du@... [ten_tec_radio_net]"
> <ten_tec_radio_net@yahoogroups.com>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Wednesday, October 22, 2014 8:07 PM
> *Subject:* [ten_tec_radio_net] Wed CW Net
>
> Anyone hear Ron...just heard JE but no one else
>
>
>

# 3460. Weds CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 11:54:32 UTC
From: Ron
Topic: 2656  Message: 3460

I was watching a interesting program on PBS and plumb forgotten the net.
Embarrassing.
I'm glad Roger took over.

72
Ron wb1hga

# 3461. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 13:08:12 UTC
From: Steve K9DY
Topic: 3451  Message: 3461

Must have been conditions.  I heard a weak QSO on net freq. so I tuned  +/- for 30 minutes.  I did hear a few two letter suffixes.Oh well, next week.
 73Steve K9DY
From: "Roger ki8du@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 22, 2014 9:07 PM
Subject: Re: [ten_tec_radio_net] Wed CW Net

Sorry to say Steve, no one heard you tonight.

73

Roger / KI8DU

Steve K9DY race3fan@yahoo.com [ten_tec_radio_net] wrote:

  Nothing here in Indiana.
  Steve K9DY
From: "ki8du@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 22, 2014 8:07 PM
Subject: [ten_tec_radio_net] Wed CW Net

  Anyone hear Ron...just heard JE but no one else

# 3462. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 17:09:30 UTC
From: Ron
Topic: 3451  Message: 3462

You kept the net going. Thank you Bob. Ron wb1hga
-------- Original message --------
From: "Roger ki8du@frontier.com [ten_tec_radio_net]"
Date:10/22/2014 9:07 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed CW Net

Sorry to say Steve, no one heard you tonight. 73 Roger / KI8DU Steve K9DY
race3fan@yahoo.com [ten_tec_radio_net] wrote: Nothing here in Indiana. Steve K9DY From: "ki8du@frontier.com [ten_tec_radio_net]" To: ten_tec_radio_net@yahoogroups.com Sent: Wednesday, October 22, 2014 8:07 PM Subject: [ten_tec_radio_net] Wed CW Net Anyone hear Ron...just heard JE but no one else

# 3463. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 19:05:14 UTC
From: Theodore Ermi Sr
Topic: 3451  Message: 3463

By the way Ron did you put out a list for last Monday
cw net,if you did I missed it.

Ted N8TJE

On Thu, Oct 23, 2014 at 1:09 PM, Ron gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>
> You kept the net going.
> Thank you Bob.
>
> Ron wb1hga
>
>
> -------- Original message --------
> From: "Roger ki8du@... [ten_tec_radio_net]"
> Date:10/22/2014 9:07 PM (GMT-05:00)
> To: ten_tec_radio_net@yahoogroups.com
> Subject: Re: [ten_tec_radio_net] Wed CW Net
>
>
>
> Sorry to say Steve, no one heard you tonight.
>
> 73
>
> Roger / KI8DU
>
>
> Steve K9DY race3fan@... [ten_tec_radio_net] wrote:
>
>
> Nothing here in Indiana.
>
> Steve K9DY
>
> ----------
> *From:* "ki8du@... [ten_tec_radio_net]"
> <ki8du@...[ten_tec_radio_net]>
> <ten_tec_radio_net@yahoogroups.com> <ten_tec_radio_net@yahoogroups.com>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Wednesday, October 22, 2014 8:07 PM
> *Subject:* [ten_tec_radio_net] Wed CW Net

>
>
> Anyone hear Ron...just heard JE but no one else
>
>
>
>
>

# 3464. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 20:05:24 UTC
From: rron298@yahoo.com
Topic: 3451  Message: 3464

Yes I did.
Please don't tell me I'm having issues wid my server agn!
If you like, I'll resend it again.

Ron wb1hga

Sent on the new Sprint Network

-------- Original message --------
From: "Theodore Ermi Sr tje123137@gmail.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Date: 10/23/2014 3:05 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed CW Net

By the way Ron did you put out a list for last Monday
cw net,if you did I missed it.

Ted N8TJE

On Thu, Oct 23, 2014 at 1:09 PM, Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

You kept the net going.
Thank you Bob.

Ron wb1hga

-------- Original message --------
From: "Roger ki8du@frontier.com [ten_tec_radio_net]"
Date:10/22/2014 9:07 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed CW Net

Sorry to say Steve, no one heard you tonight.

73

Roger / KI8DU

Steve K9DY race3fan@yahoo.com [ten_tec_radio_net] wrote:

Nothing here in Indiana.

Steve K9DY

From: "ki8du@frontier.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 22, 2014 8:07 PM

Subject: [ten_tec_radio_net] Wed CW Net

Anyone hear Ron...just heard JE but no one else

# 3465. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 20:12:34 UTC
From: Roger
Topic: 3451  Message: 3465

Hi Ron,

Who is the "Bob" that's mentioned in your first Post, in this Thread?

tks

KI8DU / Roger

'rron298@...' rron298@... [ten_tec_radio_net] wrote:

Yes I did.

Please don't tell me I'm having issues wid my server agn!

If you like, I'll resend it again.

Ron wb1hga

Sent on the new Sprint Network

-------- Original message --------
From: "Theodore Ermi Sr tje123137@... [ten_tec_radio_net]"
Date: 10/23/2014 3:05 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed CW Net

By the way Ron did you put out a list for last Monday

cw net,if you did I missed it.

Ted N8TJE

On Thu, Oct 23, 2014 at 1:09 PM, Ron gandalfthegrey66@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

You kept the net going.

Thank you Bob.

Ron wb1hga

-------- Original message --------

From: "Roger ki8du@... [ten_tec_radio_net]"

Date:10/22/2014 9:07 PM (GMT-05:00)

To: ten_tec_radio_net@yahoogroups.com

Subject: Re: [ten_tec_radio_net] Wed CW Net

Sorry to say Steve, no one heard you tonight.

73

Roger / KI8DU

Steve K9DY race3fan@... [ten_tec_radio_net] wrote:

Nothing here in Indiana.

Steve K9DY

From: "ki8du@... [ten_tec_radio_net]"
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 22, 2014 8:07 PM
Subject: [ten_tec_radio_net] Wed CW Net

Anyone hear Ron...just heard JE but no one else

# 3466. Re: [ten_tec_radio_net] Wed CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 20:25:16 UTC
From: k3ur
Topic: 3451  Message: 3466

Ron, I received it from you.

John

http://www.qrz.com/db/k3ur
John D Occhipinti, K3UR
Net Control, TEN-TEC Nets
http://k3ur.com
The Voice of Atlanta

-------- Original message --------
From: "'rron298@yahoo.com' rron298@yahoo.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Date: 10/23/2014 4:05 PM (GMT-05:00)
To: Ten Tec <ten_tec_radio_net@yahoogroups.com>
Subject: Re: [ten_tec_radio_net] Wed CW Net

Yes I did.
Please don't tell me I'm having issues wid my server agn!
If you like, I'll resend it again.

Ron wb1hga

Sent on the new Sprint Network

-------- Original message --------
From: "Theodore Ermi Sr tje123137@gmail.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Date: 10/23/2014 3:05 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed CW Net

By the way Ron did you put out a list for last Monday
cw net,if you did I missed it.

Ted N8TJE

On Thu, Oct 23, 2014 at 1:09 PM, Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

You kept the net going.
Thank you Bob.

Ron wb1hga

-------- Original message --------
From: "Roger ki8du@frontier.com [ten_tec_radio_net]"
Date:10/22/2014 9:07 PM (GMT-05:00)

To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed CW Net

Sorry to say Steve, no one heard you tonight.

73

Roger / KI8DU

Steve K9DY race3fan@yahoo.com [ten_tec_radio_net] wrote:

Nothing here in Indiana.

Steve K9DY

From: "ki8du@frontier.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, October 22, 2014 8:07 PM
Subject: [ten_tec_radio_net] Wed CW Net

Anyone hear Ron...just heard JE but no one else

# 3467. Wed 20 Meter CW Net 10-22-14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-23 20:43:08 UTC
From: ki8du@...
Topic: 3467  Message: 3467

We waited for you for 15 mins. No one heard you though. Also there was a qso on 14.063 so we moved up to 14.064.

Net Checkins: Total 6 QNI's)

1.) N8TJE TED OH OMNI 7 (first heard)

2.) K9QED PHIL IL OMNI 7

3.) N0ENO RICH KS IC 746 PRO

4.) KK4BE RAY TN JUPITER

5.) VE3DWI TONY ON ORION 2

6.) W2DD GEORGE NJ JUPITER

** NCS / KI8DU Roger

end of list

( Kudo's to Rich for relaying in George W2DD )

** This Update only reflects the Tile / Subject Field being changed to Make Indexing a little easier to find in the main Listings page..... Also added the NCS Station.

# 3470. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-24 00:19:23 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3470

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 10-22-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3471. W2ZQ President DVRA Bob N2HX-SK

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-24 01:58:12 UTC
From: n2kpc@...
Topic: 3471  Message: 3471

N2HX-SK Wed. 22, 2014.
Bob was the President of the DVRA-W2ZQ again this year and was very supportive of the TEN-TEC Nets and me using the W2ZQ Shack for the TEN-TEC Nets and working with Hams new and old and said so often.
He will be missed.
He was hoping to get on the TEN-TEC Nets every Sunday, but that did not happen due to illness.
He told me that he found them very interesting and enjoyed the group.
He voted to get the Omni 7 as the next W2ZQ DVRA Club Radio as did everybody else.
So a fund was setup to do so little by little. Small Club you know.
Prayers for his Family and his Mother who passes away two days before Bob.died as he Prayed for.
That was a Blessing for him, Amen.
Blessing come in many forms.

73,
Lloyd N2KPC PR
Bob Schroeder, N2HX, Awarded 2009 ARRL Bill Orr, W6SAI, Technical Writing Award TAGS: Amateur Civil Emergency http://www.arrl.org/news/search/Tag.name:Amateur%20Civil%20Emergency, amateur communication http://www.arrl.org/news/search/Tag.name:amateur%20communication, amateur radio http://www.arrl.org/news/search/Tag.name:amateur%20radio, amateur radio operator http://www.arrl.org/news/search/Tag.name:amateur%20radio%20operator, ARRL convention http://www.arrl.org/news/search/Tag.name:ARRL%20convention, ARRL Foundation Board http://www.arrl.org/news/search/Tag.name:ARRL%20Foundation%20Board, bill orr http://www.arrl.org/news/search/Tag.name:bill%20orr, Emergency Alert System http://www.arrl.org/news/search/Tag.name:Emergency%20Alert%20System, emergency communications http://www.arrl.org/news/search/Tag.name:emergency%20communications, emergency management http://www.arrl.org/news/search/Tag.name:emergency%20management, New Jersey http://www.arrl.org/news/search/Tag.name:New%20Jersey, November 2009 issue http://www.arrl.org/news/search/Tag.name:November%202009%20issue, outstanding qst article http://www.arrl.org/news/search/Tag.name:outstanding%20qst%20article, QST author http://www.arrl.org/news/search/Tag.name:QST%20author, strong technical background http://www.arrl.org/news/search/Tag.name:strong%20technical%20background, Technical Writing Award http://www.arrl.org/news/search/Tag.name:Technical%20Writing%20Award 03/08/2010 H. Robert "Bob" Schroeder, N2HX, of Ewing, New Jersey, has been named the winner of the ARRL's 2009 Bill Orr, W6SAI, Technical Writing Award for his article "Electromagnetic Pulse and Its Implications for EmComm http://www.arrl.org/news/files/Schroeder.pdf" that appeared in November 2009 issue of QST. The editorial staff commented on Schroeder's article, saying that "the topic of nuclear EMP is somewhat esoteric by itself, let alone discussing its impact on Amateur Radio, yet the author did an outstanding job of making the subject matter understandable even to the relatively non-technical ham. His writing is clear and to the point, offering practical advice not only for EMP mitigation as it applies to the unlikely event of a nuclear burst, but also extending the same principles to mitigation for lightning damage."

The Bill Orr, W6SAI, Technical Writing Award is awarded yearly to the QST author who writes an outstanding QST article or series articles on new or existing technologies (or methods or means of amateur communication). The article should be written in an easily understood style, worthy of the Bill Orr "stamp of approval." It should encourage interest and expand the knowledge and understanding of amateurs who may not have a strong technical background. The selection panel will be the ARRL QST editorial staff, who will recommend the winner from a review of the year's QST articles to the ARRL Foundation Board for final approval at its Annual Meeting. The award will be an engraved plaque plus a check for $250 to be presented at an ARRL convention, if possible.
Schroeder is the Communications and Warning Officer for the New Jersey Office of Emergency Management. He has worked in emergency management for the State of New Jersey since 1983. Prior to that, he volunteered as an Amateur Radio operator doing emergency communications in 1969 for the New Jersey Office of Civil Defense and Disaster Control. Today, Schroeder serves as project manager for the Emergency Alert System (EAS), the New Jersey Public Warning Plan, and is the state director for the Radio Amateur Civil Emergency Service (RACES).
As he approaches retirement, Schroeder formed a new science and technology consulting company. He is active with the Delaware Valley Radio Association and currently serves as secretary of the Kiwanis Club of Trenton and the Ewing Township Historic Preservation Commission. He is also a member of Trenton Cyrus Lodge #5 of Free and Accepted Masons in Pennington, as well as several other coordinate Masonic bodies. Schroeder's other hobbies include playing the organ -- he is a classically trained organist -- and playing tennis. Schroeder received his degree in Electrical Engineering from what is now the College of New Jersey in 1976 and has been a member of the Institute of Electrical and Electronics Engineers (IEEE) for more than 20 years.
William I. Orr, W6SAI, was an engineer, educator and communicator of extraordinary ability. Over a period of 40 years he wrote and edited scores of technical books and articles of interest to amateur radio enthusiasts. His topics ranged from basic electronic theory to microwave communications to the theory, design, construction and magic of antennas. Whether explaining electronic theory or the intricacies of a microwave amplifier for EME communications, Bill had the ability to use a simple, plain language. He wrote about technical subjects in a way that naturally attracted amateurs who had an interest in the topic but lacked a technical background in the area. This fund was established through generous donations by Steve Cornell, K4AHA.

Photo Gallery http://www.arrl.org/news/bob-schroeder-n2hx-awarded-2009-arrl-bill-orr-w6sai-technical-writing-award# http://www.arrl.org/images/view/News/N2HX.jpg Bob Schoeder, N2H...

# 3472. Close Encounters: Comet Siding Spring Seen Next to Mars

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-24 02:10:00 UTC
From: n2kpc@...
Topic: 3472 Message: 3472

October 23, 2014

RELEASE 14-294

Close Encounters: Comet Siding Spring Seen Next to Mars

http://www.nasa.gov/sites/default/files/comet_springs_0.jpg

This composite NASA Hubble Space Telescope Image captures the positions of comet Siding Spring and Mars in a never-before-seen close passage of a comet by the Red Planet, which happened at 2:28 p.m. EDT October 19, 2014.

Image Credit:
NASA, ESA, PSI, JHU/APL, STScI/AURA

NASA's Hubble Space Telescope has produced a unique composite image of comet Siding Spring as it made its never-before-seen close passage of a comet by Mars.
Siding Spring, officially designated Comet C/2013 A1, made its closest approach to Mars at 2:28 p.m. EDT on Oct. 19, at a distance of approximately 87,000 miles. That is about one-third of the distance between Earth and the moon. At that time, the comet and Mars were about 149 million miles from Earth.
The comet image is a composite of Hubble exposures taken between Oct. 18, 8:06 a.m. to Oct. 19, 11:17 p.m. Hubble took a separate image of Mars at 10:37 p.m. on Oct. 18.
The Mars and comet images have been added together to create a single picture to illustrate the angular separation, or distance, between the comet and Mars at closest approach. The separation is approximately 1.5 arc minutes, or one-twentieth of the angular diameter of the full moon. The background star field in this composite image is synthesized from ground-based telescope data provided by the Palomar Digital Sky Survey, which has been reprocessed to approximate Hubble's resolution.
The solid icy comet nucleus is too small to be resolved in the Hubble picture. The comet's bright coma, a diffuse cloud of dust enshrouding the nucleus, and a dusty tail, are clearly visible.
This is a composite image because a single exposure of the stellar background, comet Siding Spring, and Mars would be problematic. Mars actually is 10,000 times brighter than the comet, so it could not be properly exposed to show detail in the Red Planet. The comet and Mars also were moving with respect to each other and could not be imaged simultaneously in one exposure without one of the objects being motion blurred. Hubble had to be programmed to track on the comet and Mars separately in two different observations.
NASA used its extensive fleet of science assets, particularly those orbiting and roving Mars, to image and study this once-in-a-lifetime comet flyby. In preparation for the comet flyby, NASA maneuvered its Mars Odyssey orbiter, Mars Reconnaissance Orbiter (MRO), and the newest member of the Mars fleet, Mars Atmosphere and Volatile EvolutioN (MAVEN), in order to reduce the risk of impact with high-velocity dust particles coming off the comet. Other NASA space observatories also joined Hubble in observing the encounter, along with ground-based telescopes on Earth.
Siding Spring is the first comet from our solar system's Oort Cloud to be studied up close.

The Oort Cloud, well beyond the outer-most planets that surround our sun, is a spherical region of icy objects believed to be material left over from the formation of the solar system.
The new composite image was taken with Hubble’s Wide Field Camera 3. To view the image, visit:
http://go.nasa.gov/1FJ9cgZ http://go.nasa.gov/1FJ9cgZ
-end-

73,
Lloyd N2KPC PR

# 3473. Spot the ISS Fri 24, 7:40 PM

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-24 19:51:33 UTC
From: n2kpc@...
Topic: 3473  Message: 3473

Packet APRS 145.825

Voice Uplink 144.490 TX

Vice Downlink 145.800 RX

Time: Fri Oct 24 7:40 PM, Visible: 3 min, Max Height: 86 degrees, Appears: NW, Disappears: E

This Time Table is for Mt. Holly, NJ USA earlier for the West.

North-West To East Northern US and CN

73,
Lloyd N2KPC PR

# 3474. Antares rocket from Virginia’s Eastern Shore, bound for the ISS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-24 20:01:29 UTC
From: n2kpc@...
Topic: 3474  Message: 3474

You can see it from ME to FL.
I was great here in NJ Saw the stages come apart over the ocean too.
Saw the flame as it cleared the tree line for a long time.
73,
Lloyd N2KPC PR

Launch Blog: Orbital CRS-3 Scheduled for Oct. 27 Liftoff On Monday evening a Cygnus spacecraft carrying 5,000 pounds of supplies, including science experiments, crew provisions, spare parts and experiment hardware is scheduled to launch aboard an Antares rocket from Virginia’s Eastern Shore, bound for the International Space Station.
The launch of Orbital Sciences Corp.’s Orb-3 Commercial Resupply Services mission is scheduled for no earlier than 6:45 p.m. EDT aboard an Antares rocket from the Mid-Atlantic Regional Spaceport at NASA’s Wallops Flight Facility.
› Latest updates at NASA's Orb-3 launch blog http://blogs.nasa.gov/orbital

# 3475. Hinode Captures Images of Partial Solar Eclipse

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-24 20:08:17 UTC
From: n2kpc@...
Topic: 3475  Message: 3475

http://www.nasa.gov/sites/default/files/eclipse_maximum_768x768.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook
http://www.nasa.gov/mission_pages/hinode/partial_eclips_2014.html#522
http://www.nasa.gov/mission_pages/hinode/partial_eclips_2014.html#Share on twitter
http://www.nasa.gov/mission_pages/hinode/partial_eclips_2014.html#Share on
google_plusone_share http://www.addthis.com/bookmark.php?v=300&winname=addthis&pub=unknown
&source=tbx32-300&lng=en-us&s=google_plusone_share&url=http%3A%2F%2Fwww.nasa.gov%2Fmission
_pages%2Fhinode%2Fpartial_eclips_2014.html&title=Hinode%20Captures%20Images%20of%20Partial
%20Solar%20Eclipse%20%7C%20NASA&ate=AT-unknown/-/-/544ab065f77d1db1/2&frommenu=1&uid=544ab
0656dd3e624&ct=1&tt=0&captcha_provider=recaptchaShare on pinterest_share
http://www.nasa.gov/mission_pages/hinode/partial_eclips_2014.html#Share on email
http://www.nasa.gov/mission_pages/hinode/partial_eclips_2014.html#Share on print
http://www.nasa.gov/mission_pages/hinode/partial_eclips_2014.html#More Sharing Services
http://www.nasa.gov/mission_pages/hinode/partial_eclips_2014.html#52
http://www.nasa.gov/mission_pages/hinode/partial_eclips_2014.html#

Hinode Captures Images of Partial Solar Eclipse

A partial solar eclipse was visible from much of North America before sundown on Thursday, Oct.23. A partial eclipse occurs when the moon blocks a portion of the sun from view.
The Hinode spacecraft captured images of yesterday’s eclipse as it passed over North America using its X-ray Telescope
http://www.nasa.gov/mission_pages/hinode/instruments.html#telescope. During the eclipse, the new moon eased across the sun from right to left with the Sun shining brilliantly in the background. And as a stroke of good luck, this solar cycle’s largest active region, which has been the source of several large flares over the past week, was centered on the sun’s disk as the moon transited!
Hinode is in the eighth year of its mission to observe the sun. Previously, Hinode has observed numerous eclipses due to its high-altitude, sun-synchronous orbit. As viewed from Hinode’s vantage point in space, this eclipse was annular instead of partial, which means that the entire moon moved in front of the sun but did not cover it completely. In this situation, a ring of the sun encircles the dark disk of the moon.
Led by the Japan Aerospace Exploration Agency (JAXA), the Hinode mission is a collaboration between the space agencies of Japan, the United States, the United Kingdom and Europe. NASA helped in the development, funding and assembly of the spacecraft's three science instruments.
Hinode is part of the Solar Terrestrial Probes (STP) Program within the Heliophysics Division of NASA's Science Mission Directorate in Washington. NASA's Marshall Space Flight Center in Huntsville, Ala., manages the Hinode science operations. The Lockheed Martin Corp. in Palo Alto, Calif., is the lead U.S. investigator for the Solar Optical Telescope.
Image Credit: NASA
73,
Lloyd N2KPC PR

# 3476. How to View the CRS-3 Launch 6:45 p.m. Oct.27. Monday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-25 02:11:43 UTC
From: n2kpc@...
Topic: 3476 Message: 3476

How to View the CRS-3 Launch
https://blogs.nasa.gov/orbital/2014/10/24/how-to-view-the-crs-3-launch/ Posted on October 24, 2014 at 3:51 pm
https://blogs.nasa.gov/orbital/2014/10/24/how-to-view-the-crs-3-launch/ by khille
https://blogs.nasa.gov/orbital/author/khille/.
Leave a reply
https://blogs.nasa.gov/orbital/2014/10/24/how-to-view-the-crs-3-launch/#respond
NASA's Wallops Flight Facility and Virginia's Mid-Atlantic Regional Spaceport are set to support the launch of Orbital Sciences' Antares rocket at 6:45 p.m. EDT, Oct. 27.
The Antares rocket will carry Orbital's Cygnus cargo spacecraft, loaded with some 5,000 pounds of supplies and experiments, to the International Space Station http://www.nasa.gov/station. CRS-3 (short for "Commercial Resupply Services") will be the fourth Cygnus flight, including a demonstration flight in 2013, and the first night launch of an Antares rocket.
Public viewing of the launch will be available at the NASA Visitor Center at Wallops http://www.nasa.gov/centers/wallops/visitorcenter, as well as at the Chincoteague National Wildlife Refuge http://www.fws.gov/refuge/chincoteague/ and Assateague Island National Seashore http://www.nps.gov/asis/index.htm. (Wallops visitors are reminded that alcohol and pets are not allowed on Visitor Center grounds.) The Eastern Shore of Virginia Tourism Commission has additional recommendations for local viewing sites http://www.esvatourism.org/space/landing_page_space.asp.
The launch may be visible, weather permitting, to residents throughout the mid-Atlantic and Northeast regions of the United States.
http://blogs.nasa.gov/orbital/wp-content/uploads/sites/234/2014/10/20141015_orb-3_visibility_w-traj_w-title_2.jpg The Antares launch scheduled Oct. 27 will be visible to residents in the mid-Atlantic, weather permitting. Credit: NASA/Wallops Mission Planning Lab

http://blogs.nasa.gov/orbital/wp-content/uploads/sites/234/2014/10/Fells-Point_Trajectory_low.jpg What the Antares launch will look like from Fells Point in Baltimore, MD. Credit: Orbital Sciences Corp.

http://blogs.nasa.gov/orbital/wp-content/uploads/sites/234/2014/10/MLKJ-Memorial_Trajectory_low.jpg Viewing the launch across the tidal basin from the MLK Jr. Memorial in Washington, D.C. Credit: Orbital Sciences Corp.

http://blogs.nasa.gov/orbital/wp-content/uploads/sites/234/2014/10/River-Rd-North-Bergen-NJ_Trajectory_low.jpg Viewing from River Road in North Bergen, New Jersey, looking south. Credit: Orbital Sciences Corp.

Additional viewing maps from Orbital Sciences Corp. are available here http://www.orbital.com/NewsInfo/MissionUpdates/Orb-3/Maps/default.aspx.
Launch coverage on NASA TV http://www.nasa.gov/ntv will begin at 5:45 p.m. EDT on Monday, Oct. 27.
› More information and TV coverage details http://www.nasa.gov/press/2014/october/nasa-television-coverage-set-for-orbital-resupply-mission-to-space-station/ › NASA's Orbital website http://www.nasa.gov/mission_pages/station/structure/launch/orbital.html

This entry was posted in Antares https://blogs.nasa.gov/orbital/category/antares/, Cygnus https://blogs.nasa.gov/orbital/category/cygnus/, Orbital Sciences https://blogs.nasa.gov/orbital/category/orbital-sciences/ and tagged Antares https://blogs.nasa.gov/orbital/tag/antares/, Cygnus https://blogs.nasa.gov/orbital/tag/cygnus/, Orbital Sciences https://blogs.nasa.gov/orbital/tag/orbital-sciences/ on October 24, 2014 https://blogs.nasa.gov/orbital/2014/10/24/how-to-view-the-crs-3-launch/ by khille https://blogs.nasa.gov/orbital/author/khille/

73,
Lloyd N2KPC PR

# 3477. Largest sunspot of the current solar cycle

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-25 23:33:56 UTC
From: n2kpc@...
Topic: 3477  Message: 3477

RAPID FIRE X-FLARES: Flares have been predicted, sunspot AR2192 has complied. In the past 24 hours, the giant active region has produced two X-class solar flares: X3 (Oct. 24 @ 2140 UT) and X1 (Oct 25 @ 1709 UT). Using a backyard solar telescope http://luntsolarsystems.com/, Sergio Castillo of Corona, California, was monitoring the sunspot on Oct. 24th when it exploded, and he snapped this picture:
http://spaceweathergallery.com/indiv_upload.php?upload_id=103941
"This flare was so intense that it almost shorted out my computer! Well ... not really," says Castillo, "but I knew right away that it was an X-class eruption."
Both X-flares produced brief but strong HF radio blackouts over the dayside of Earth. Communications were disturbed over a wide area for appeoximately one hour after the peak of each explosion. Such blackouts may be noticed by amateur radio operators, aviators, and mariners.
Interestingly, none of the X-flares from this active region has so far produced a major CME. The latest eruptions on Oct. 24-25 appear to be no exception. As a result, Earth-effects may be limited to the radio blackouts. However, stay tuned for updates as analysts look more carefully at coronagraph
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=t5tr450q00dvtllf7n5fkcedk4
data for signs of an incoming CME. Solar flare alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
Realtime Space Weather Photo Gallery http://spaceweathergallery.com/
SUNSET SOLAR ECLIPSE: On Thursday, Oct. 23rd, the New Moon passed in front of the sun, producing a partial solar eclipse visible from almost all of North America. The eclipse was particularly beautiful in eastern parts of the continent where maximum coverage occurred at sunset. "Setting over Hamilton Harbour, the eclipsed sun cast a beautiful orange glow over the end of the perfect autumn day," says John Gauvreau, who sends this picture from Ontario, Canada:
http://spaceweathergallery.com/indiv_upload.php?upload_id=103695
"Magnificent sunspots http://spaceweathergallery.com/full_image.php?image_name=John-Gauvreau-IMG_0256as_1414112766.jpg, magnificent weather, magnificent eclipse!" he says.

Millions of sky watchers in Canada, the USA and Mexico witnessed the afternoon crescent, with coverage ranging from 12% in Florida to nearly 70% in Alaska. Browse the photo gallery http://spaceweathergallery.com/eclipse_gallery.html for more views from the eclipse zone.
Realtime Eclipse Photo Gallery http://spaceweathergallery.com/eclipse_gallery.html
DECADE-CLASS SUNSPOT: Sunspot AR2192, now facing Earth, is the largest sunspot of the current solar cycle. Sprawling across more than 200,000 km of solar terrain, wider than the planet Jupiter, this is the type of sunspot that comes along every 10 years or so. To put AR2192 in context, spaceweather.com reader Hagan Hensley of San Antonio TX placed it beside pictures of two other significant sunspots from the years 2001 and 1947:
http://spaceweathergallery.com/indiv_upload.php?upload_id=103547
"Using Photoshop, I created this composite image of three big sunspots: AR2192 (2014), AR9393 (2001) and the great sunspot of 1947, the largest ever recorded," explains Hensley. "Positions on the solar disk shifted somewhat to avoid overlap."
Spaceweather.com didn't exist in 1947, so we're not sure what happened then. In 2001, however, giant sunspot AR9393 was fully covered by the web site. In March of that year, the

sunspot unleashed multiple X-flares, caused radio blackouts and radiation storms, and sparked red auroras seen as far south as Mexico.
"Good thing these aren't all on the sun at once!" says Hensley. Indeed
73,
Lloyd N2KPC PR

# 3478. TEN-TEC SSB NETS TOMORROW 10-26-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-25 23:42:30 UTC
From: n2kpc@...
Topic: 3478  Message: 3478

0 Attachment

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3479. TEN-TEC NETS TODAY SUNDAY 10-26-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-26 03:46:35 UTC
From: n2kpc@...
Topic: 3479  Message: 3479

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3480. TENTEC 10 meter SSB Net on 28440 now

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-26 17:27:50 UTC
From: n2kpc@...
Topic: 3480  Message: 3480

IC U There, Beaming SW.
73,
Lloyd N2KPC NCS

# 3481. Mondaynight cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-26 17:11:30 UTC
From: Ron
Topic: 3481  Message: 3481

The net begins 0800 PM Eastern time.
Meet on 7063 +/-
Please zerobeat to my signal. I will have my filters
Narrow.

Please pause b4 sending last 2 letters of your call.
This helps to reduce doubling or tripling.
Sometimes some one will call out of sequence.
This is understandable. They may hear only NCS.
I will acknowledge then ask you to AS.
AS sent together means WAIT. Until it is your turn
In the list.
Relays are important in any net. Please send
QNB if you have a station I cannot hear.
Enjoy today's phone nets. Keep Lloyd and John busy.

72
Ron wb1hga
TT CW NCS

BTW: cw speeds are limited up to 13 wpm.

# 3482. 10 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-26 18:01:48 UTC
From: Tony
Topic: 1228  Message: 3482

Bill AI0D,
As we spoke earlier Bill, ?we ( Marianne VE3MXT and myself ?VE3DWI) were able to get relayed in to the Ten-Tec 10 mtr net by Bob NC5T and I relayed you via Bob as well. So... we all made it hi...hi.
Thanks for the relay Bob. Apparently Lloyd could hear me but I could not understand Lloyd due to heavy Q R M from contest stations as close as 1.5 kHz.
73 all, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3483. RE: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 10-26-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-26 18:29:01 UTC
From: Frank Tucker
Topic: 3479  Message: 3483

Where is the 20 meter net? There is a contester on 14.234.500.

Frank – K3GDX

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Saturday, October 25, 2014 11:47 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] TEN-TEC NETS TODAY SUNDAY 10-26-2014

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

73,

Lloyd N2KPC NCS RNCS PR ANM

# 3485. Re: 10 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-26 20:52:23 UTC
From: nc5t@...
Topic: 1228  Message: 3485

My pleasure Tony, glad I could return the favor as you have relayed me in a time or two as well!

That's one of the things I really like about the Ten Tec Nets, everybody tries to lend a hand when you can't quite make the contact.

73,
Bob
NC5T

# 3486. TEN-TEC 10 Meter SSB Net had 19 Checkins Today 10-26-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-27 02:52:50 UTC
From: n2kpc@...
Topic: 3486  Message: 3486

A good net with a contest in progress.
19 Checkins, NJ-12, CN-2, PA-2, LA-1, AZ-1, TX-1.
Thank You for the relays once again.
Don't forget Ron's CW Net Monday night.
73,
Lloyd N2KPC NCS

# 3487. Astronomy Picture of the Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-27 17:42:25 UTC
From: Tony
Topic: 3487  Message: 3487

http://apod.nasa.gov/apod/astropix.html
This is an awesome picture of the partial eclipse with a few surprises.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3488. RE: [ten_tec_radio_net] Astronomy Picture of the Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-27 20:18:13 UTC
From: Ron
Topic: 3487  Message: 3488

Interesting pix. I also browse on their website.
Thank you Tony.
72
Ron wb1hga

# 3489. Rocket Launch 6:45pm today band ISS pass too 6:50PM see both

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-27 21:22:31 UTC
From: n2kpc@...
Topic: 3489  Message: 3489

Rocket Launch 6:45pm to ISS Then 6:50pm

ISS Time: Mon Oct 27 6:50 PM, Visible: 5 min, Max Height: 59 degrees, Appears: WNW, Disappears: SE
How cool is that !!!!
73,
Lloyd N2KPC PR

# 3490. Rocket Lanched postponed until Tue.6:33p.pm.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 01:55:01 UTC
From: n2kpc@...
Topic: 3490  Message: 3490

The ISS was very bright as it went over head.
The launch was postponed because a boat went to close to the launch site.

So the liftoff will be at 6:33 p.m. and I t5hink the ISS will pass 6 min. later at 6:39 p.mp.
Condition were great but no go.
It is a big rocket so don't miss this one.
The Sun will light up the contrail too

73,
Lloyd N2KPC PR

# 3491. Launch has been rescheduled for Tuesday, Oct. 28, at 6:22:38 p.m. EDT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 02:32:39 UTC
From: n2kpc@...
Topic: 3491  Message: 3491

Launch has been rescheduled for Tuesday, Oct. 28, at 6:22:38 p.m. EDT
ISS pass at 6:27:38 p.m. coming over the horizon, will be over head NJ at 6:32:38 p.pm.
73,
Lloyd N2KPC PR

# 3492. A TEN-TEC Eagle with a Regal and a bunch of Scouts last weekend

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 03:13:05 UTC
From: n2kpc@...
Topic: 3492  Message: 3492

The Picture says it all.
New Hams in the making, Amen.
73,
Lloyd N2KPC PR

# 3493. Re: [ten_tec_radio_net] A TEN-TEC Eagle with a Regal and a bunch of Scouts last weekend

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 03:24:22 UTC
From: Ray Fair
Topic: 3492  Message: 3493

Lloyd
Great picture it tells the whole story .
Thanks to you.
73
Ray
KC4DYM

Sent from my ASUS Pad

"n2kpc@arrl.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
>OBJ
>
>The Picture says it all.
>
>New Hams in the making, Amen.
>
>73,
>
>Lloyd N2KPC PR
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden;

width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%; list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3494. It's What I Do, How About U ? Try it U might like it 2

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 03:34:44 UTC
From: n2kpc@...
Topic: 3494  Message: 3494

300 Boy Scouts in one day learning about Amateur Radio and TENTEC using a TEN-TEC Eagle with a TEN-TEC Regal 707 Desk Mike with me just doing a demo.
A Great Way to spend a Saturday morning on the air with future hams talking to future hams all over the world.
73,
Lloyd N2KPC PR

# 3495. Antares rocket, with the Cygnus spacecraft onboard

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 04:21:04 UTC
From: n2kpc@...
Topic: 3495  Message: 3495

http://www.nasa.gov/sites/default/files/thumbnails/image/15638011792_4a50d26951_o.jpg
http://www.nasa.gov/sites/default/files/thumbnails/image/15638011792_4a50d26951_o.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image/15638011792_4a50d26951_o.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image...
http://www.nasa.gov/sites/default/files/thumbnails/image/15638011792_4a50d26951_o.jpg

View on www.nasa.gov
http://www.nasa.gov/sites/default/files/thumbnails/image/15638011792_4a50d26951_o.jpg
Preview by Yahoo

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook
http://www.nasa.gov/content/orbital-antares-rocket-at-the-launch-pad/#887
http://www.nasa.gov/content/orbital-antares-rocket-at-the-launch-pad/#Share on twitter
http://www.nasa.gov/content/orbital-antares-rocket-at-the-launch-pad/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services287 http://www.nasa.gov/content/orbital-antares-rocket-at-the-launch-pad/#

Orbital Antares Rocket at the Launch Pad

The Orbital Sciences Corporation Antares rocket, with the Cygnus spacecraft onboard, is seen on launch Pad-0A, Sunday, Oct. 26, 2014, at NASA's Wallops Flight Facility in Virginia. The Antares will launch with the Cygnus spacecraft filled with over 5,000 pounds of supplies for the International Space Station, including science experiments, experiment hardware, spare parts, and crew provisions. The Orbital-3 mission is Orbital Sciences' third contracted cargo delivery flight to the space station for NASA. The Launch has been rescheduled for Tuesday, Oct. 28, at 6:22:38 p.m. EDT
73,
Lloyd N2KPC PR

# 3496. RE: [ten_tec_radio_net] A TEN-TEC Eagle with a Regal and a bunch of Scouts last weekend

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 14:33:10 UTC
From: Ron
Topic: 3492  Message: 3496

Wow what a crowd! A fellow ham and myself did same few years ago. Opened their eyes to ham radio. What antenna is that in background. The base looks heavy duty..
-------- Original message --------
From: "n2kpc@arrl.net [ten_tec_radio_net]"
Date:10/27/2014 11:13 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] A TEN-TEC Eagle with a Regal and a bunch of Scouts last weekend

The Picture says it all. New Hams in the making, Amen. 73, Lloyd N2KPC PR

# 3497. Tedious process

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 18:40:32 UTC
From: rron298@yahoo.com
Topic: 3497  Message: 3497

Gang,
This is getting old. I am growing tired fighting the server to send the log.
I will send it in little while via my tablet.
I have to list log by hand using tablet keyboard.
Stand by
Ron wb1hga

Sent on the new Sprint Network

# 3498. Last nights log

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 18:53:05 UTC
From: rron298@yahoo.com
Topic: 3498  Message: 3498

K8MAZ MARK MI OMNI 7

K9QED PHIL IL OMNI 7

KD4AR SONNY GA OMNI 7

N8TJE TED OH OMNI 7

W2DD GEORGE NJ JUPITER

NI2F. TOM NY EAGLE

N8ME MARK OH FLEX

VE3DWI TONY ON ORION 2

KD2FVG ALLEN NJ FLEX

KK4BE RAY TN JUPITER

WA0BAG PAUL TN ORION

K8QH DAVE MI ORION 2

W3LI ANDY ORION 2

K9DY  IN EAGLE

N0ENO RICH KS ICOM

AB2SO STEVE NJ EAGLE

KI4VH JIM NJ

Sent on the new Sprint Network

# 3499. Re: [ten_tec_radio_net] Last nights log

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 19:53:42 UTC
From: Roger
Topic: 3498  Message: 3499

Good Net Ron,

Looks like all of the regulars made it. Maybe a new one or two.

As for me..... I forgot. I was at the Control Chair but I was chasing
Centennial & DX stations ( Drats)

Roger / KI8DU

'rron298@...' rron298@... [ten_tec_radio_net] wrote:
> K8MAZ MARK MI OMNI 7
>
> K9QED PHIL IL OMNI 7
>
> KD4AR SONNY GA OMNI 7
>
> N8TJE TED OH OMNI 7
>
> W2DD GEORGE NJ JUPITER
>
> NI2F. TOM NY EAGLE
>
> N8ME MARK OH FLEX
>
> VE3DWI TONY ON ORION 2
>
> KD2FVG ALLEN NJ FLEX
>
> KK4BE RAY TN JUPITER
>
> WA0BAG PAUL TN ORION
>
> K8QH DAVE MI ORION 2
>
> W3LI ANDY ORION 2
>
> K9DY IN EAGLE
>
> N0ENO RICH KS ICOM
>
> AB2SO STEVE NJ EAGLE
>
> KI4VH JIM NJ
>
>
>

>
> Sent on the new Sprint Network
>

# 3500. LoTW Users

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 19:59:52 UTC
From: ki8du@...
Topic: 3500  Message: 3500

Anyone like to make a Sked? ARRL Members would be icing on the cake.
I'm good on any mode except the "J" Modes

tks

Roger / KI8DU

# 3501. Re: [ten_tec_radio_net] Last nights log

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 20:25:55 UTC
From: Ron
Topic: 3498  Message: 3501

You are as bad as me. I missed 20 m net watching a PBS Nova. Ron wb1hga
-------- Original message --------
From: "Roger ki8du@frontier.com [ten_tec_radio_net]"
Date:10/28/2014 3:53 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Last nights log

Good Net Ron, Looks like all of the regulars made it. Maybe a new one or two. As for me..... I forgot. I was at the Control Chair but I was chasing Centennial & DX stations ( Drats) Roger / KI8DU 'rron298@yahoo.com' rron298@yahoo.com [ten_tec_radio_net] wrote: K8MAZ MARK MI OMNI 7 K9QED PHIL IL OMNI 7 KD4AR SONNY GA OMNI 7 N8TJE TED OH OMNI 7 W2DD GEORGE NJ JUPITER NI2F. TOM NY EAGLE N8ME MARK OH FLEX VE3DWI TONY ON ORION 2 KD2FVG ALLEN NJ FLEX KK4BE RAY TN JUPITER WA0BAG PAUL TN ORION K8QH DAVE MI ORION 2 W3LI ANDY ORION 2 K9DY IN EAGLE N0ENO RICH KS ICOM AB2SO STEVE NJ EAGLE KI4VH JIM NJ Sent on the new Sprint Network

# 3502. CRS-3 Explosion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-28 22:32:48 UTC
From: ad2dx@...
Topic: 3502  Message: 3502

What a shame. I was watching the launch from my iPhone while outside, waiting to see the rocket as I looked South, but then the explosion occurred. NASA TV launch control said "stay at your consoles", then I was sure I understood what happened. I wonder how logo it will be before they can have another payload ready.
73
Joe - AD2DX

# 3503. Re: CRS-3 Explosion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 01:14:35 UTC
From: n2kpc@...
Topic: 3502  Message: 3503

Antares rocket explodes at liftoff
https://www.youtube.com/watch?feature=player_detailpage&v=fPHkDc-CwoQ

https://www.youtube.com/watch?feature=player_detailpage&v=fPHkDc-CwoQ

Antares rocket explodes at liftoff
https://www.youtube.com/watch?feature=player_detailpage&v=fPHkDc-CwoQ A private cargo spacecraft built by Orbital Sciences exploded on lift-off from NASA's Wallops Flight Facility in Virginia on Tuesday, October 28. The Antares...

View on www.youtube.com
https://www.youtube.com/watch?feature=player_detailpage&v=fPHkDc-CwoQ
Preview by Yahoo

If U don't exceed, try, try again.....
73,
Lloyd N2KPC PR

# 3504. Re: CRS-3 Explosion

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 01:18:14 UTC
From: n2kpc@...
Topic: 3502  Message: 3504

Antares rocket explodes on lift-off
https://www.youtube.com/watch?feature=player_detailpage&v=Mp3rtb-yMAE

https://www.youtube.com/watch?feature=player_detailpage&v=Mp3rtb-yMAE

Antares rocket explodes on lift-off
https://www.youtube.com/watch?feature=player_detailpage&v=Mp3rtb-yMAE The launch occurred on schedule at 1822 ET from NASA's Wallops Flight Facility in Virginia. It was the third U.S. commercial resupply mission to the Internat...

View on www.youtube.com
https://www.youtube.com/watch?feature=player_detailpage&v=Mp3rtb-yMAE
Preview by Yahoo

Another look at it.....
73,
Lloyd N2KPC PR

# 3505. RE: [ten_tec_radio_net] A TEN-TEC Eagle with a Regal and a bunch of Scouts last weekend

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 01:58:31 UTC
From: n2kpc@...
Topic: 3492  Message: 3505

Hi Ron,
The antenna on my truck is a Scorpion Screwdriver 6-160 Meters.
The Tripod is the mast setup with two section for each leg, then you feed the sections up thru the middle of the
tripod to raze the mast one by one.
The are pictures on this site under photos.
There are two pictures on my QRZ page show my FD setup, one Winter FD and Summer FD.
The Winter FD picture show the dipole as a flat top dipole using the SPI-RO D-56 PRO 10-80 meter 87 feet long on the tripod mast using a telescopic painters pole at each end.
The Summer FD picture 2014 shows the D-56 PRO 87 foot six trap dipole as a inverted V and the SPI-RO D-44 PRO10-40 meter, four trap dipole 47 feet as a inverted V.
The fastest way to go, Sure beats using a guided telescoping 35 to 4o foot mast.
Most important is the fact that I can do it alone in three minutes.
73,
Lloyd N2KPC

# 3506. Spooky Shadow Gives Jupiter a Giant Eye

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 02:16:20 UTC
From: n2kpc@...
Topic: 3506 Message: 3506

http://www.nasa.gov/sites/default/files/s1431aw_0.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/goddard/here-s-looking-at-you-spooky-shadow-gives-jupiter-a-giant-eye/#349 http://www.nasa.gov/content/goddard/here-s-looking-at-you-spooky-shadow-gives-jupiter-a-giant-eye/#Share on twitter http://www.nasa.gov/content/goddard/here-s-looking-at-you-spooky-shadow-gives-jupiter-a-giant-eye/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services349 http://www.nasa.gov/content/goddard/here-s-looking-at-you-spooky-shadow-gives-jupiter-a-giant-eye/#

Here’s Looking at You: Spooky Shadow Gives Jupiter a Giant Eye

This trick that the planet is looking back at you is actually a Hubble treat: An eerie, close-up view of Jupiter, the biggest planet in our solar system. Hubble was monitoring changes in Jupiter’s immense Great Red Spot (GRS) storm on April 21, 2014, when the shadow of the Jovian moon, Ganymede, swept across the center of the storm. This gave the giant planet the uncanny appearance of having a pupil in the center of a 10,000 mile-diameter “eye.” For a moment, Jupiter “stared” back at Hubble like a one-eyed giant Cyclops. Click on the image to view Jupiter from a distance.
Image Credit: NASA/ESA/A. Simon (Goddard Space Flight Center)
Caption: Ray Villard, Space Science Telescope Institute
Acknowledgment: C. Go and the Hubble Heritage
73,
Lloyd N2KPC PR

# 3507. KNOCK KNOCK WHO'S THERE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 03:59:57 UTC
From: n2kpc@...
Topic: 3507  Message: 3507

What has four boys, a Ham for a Wife, had a "Cat Whisker" crystal detector receiver when he was 8 years old (1950}, and has 300 Checkins to the TEN-TEC NETS. Supports the TEN-TEC NETS, Is forever a part of the TEN-TEC Family, Supports us in the USA from another Country. Well Done.

Congrats to Tony VE3DWI
73,
Lloyd N2KPC PR

# 3508. Re: [ten_tec_radio_net] KNOCK KNOCK WHO'S THERE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 04:14:28 UTC
From: Tony
Topic: 3507  Message: 3508

See, there are no secrets in the world if you know where to find them. BTW one of the boys is also a ham☐. Thanks Lloyd, that was cute and appreciated.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]
Sent: Tuesday, October 28, 2014 23:59
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] KNOCK KNOCK WHO'S THERE

?

What has four boys, a Ham for a Wife, had a "Cat Whisker" crystal detector receiver when?he was 8 years old (1950}, and has 300 Checkins to the TEN-TEC NETS. Supports the TEN-TEC NETS, Is forever a part of the TEN-TEC Family, Supports us in the USA from another Country. Well Done.

Congrats to Tony VE3DWI
73,
Lloyd N2KPC PR

# 3509. Re: [ten_tec_radio_net] KNOCK KNOCK WHO'S THERE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 11:47:43 UTC
From: W3LI
Topic: 3507  Message: 3509

Congrats Tony, right behind you. CU at 1400 lcl.Andy, W3LI

See, there are no secrets in the world if you know where to find them. BTW one of the boys is also a ham☐. Thanks Lloyd, that was cute and appreciated. 73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.
| From: n2kpc@... [ten_tec_radio_net]Sent: Tuesday, October 28, 2014 23:59To: ten_tec_radio_net@yahoogroups.comReply To: ten_tec_radio_net@yahoogroups.comSubject: [ten_tec_radio_net] KNOCK KNOCK WHO'S THERE |

What has four boys, a Ham for a Wife, had a "Cat Whisker" crystal detector receiver when he was 8 years old (1950}, and has 300 Checkins to the TEN-TEC NETS. Supports the TEN-TEC NETS, Is forever a part of the TEN-TEC Family, Supports us in the USA from another Country.Well Done.

Congrats to Tony VE3DWI73,Lloyd N2KPC PR

#yiv3339279386 #yiv3339279386 -- .yiv3339279386ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv3339279386 div.yiv3339279386ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv3339279386 div.yiv3339279386photo-title a, #yiv3339279386 div.yiv3339279386photo-title a:active, #yiv3339279386 div.yiv3339279386photo-title a:hover, #yiv3339279386 div.yiv3339279386photo-title a:visited {text-decoration:none;}#yiv3339279386 div.yiv3339279386attach-table div.yiv3339279386attach-row {clear:both;}#yiv3339279386 div.yiv3339279386attach-table div.yiv3339279386attach-row div {float:left;}#yiv3339279386 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv3339279386 div.yiv3339279386ygrp-file {width:30px;}#yiv3339279386 div.yiv3339279386attach-table div.yiv3339279386attach-row div div a {text-decoration:none;}#yiv3339279386 div.yiv3339279386attach-table div.yiv3339279386attach-row div div span {font-weight:normal;}#yiv3339279386 div.yiv3339279386ygrp-file-title {font-weight:bold;}#yiv3339279386

# 3510. 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 14:07:54 UTC
From: Tony
Topic: 2689  Message: 3510

☐Hi all,
Just a reminder for the TenTec 20 mtr net this afternoon at 14:00 hour EDT on 14.325 MHz. ☐ +/- QRM. C U all there.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3511. Re: [ten_tec_radio_net] KNOCK KNOCK WHO'S THERE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 14:02:58 UTC
From: Tony
Topic: 3507  Message: 3511

Thanks Andy.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Wednesday, October 29, 2014 07:47
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] KNOCK KNOCK WHO'S THERE

?

Congrats Tony, right behind you. CU at 1400 lcl.
Andy, W3LI

See, there are no secrets in the world if you know where to find them. BTW one of the boys is also a ham□. Thanks Lloyd, that was cute and appreciated.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@... [ten_tec_radio_net]
Sent: Tuesday, October 28, 2014 23:59
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] KNOCK KNOCK WHO'S THERE

?

What has four boys, a Ham for a Wife, had a "Cat Whisker" crystal detector receiver when?he was 8 years old (1950}, and has 300 Checkins to the TEN-TEC NETS. Supports the TEN-TEC NETS, Is forever a part of the TEN-TEC Family, Supports us in the USA from another Country. Well Done.

Congrats to Tony VE3DWI
73,
Lloyd N2KPC PR

# 3512. Omni 6 Complete station for sale

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 17:15:35 UTC
From: HWilliams
Topic: 3512  Message: 3512

FOR SALE:
Excellent Condition COMPLETE TT Omni 6
Model 563 with factory Option 3 DSP Upgrade with matching TT261 Power Supply, all original manuals, boxes, receipts, brochures, TT 700C hand Mike. Excellent Condition, well maintained, a pleasure to operate.
Includes full selection of optional filters
6.3mhz: 2.4std/1.8/500/250hz
9.0mhz: 500/250hz
*Includes rare TT301R remote tuning knob!*
Priced to sell all items above, complete: $1000 USPS money order/cert bank check/PayPal.
Plus shipping; carefully packed in factory boxes.

More details at: www.WS5Cradio.shutterfly.com
73 Hamp "Will" WS5C

# 3513. Oct. 29, 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 21:23:26 UTC
From: va3dwi@...
Topic: 3513  Message: 3513

Hi all,
Despite varying conditions we had 40 stations check-in. Thanks to Andy W3LI and Ted N8TJE who assisted with check-ins and relays. Great to hear you all.
73, Tony VE3DWI.

Wednesday OCT-29-2014 20 mtr TEN-TEC SSB net.

1) W3LI ANDY PA ORION-2 (first station heard)
2) N8TJE TED OH OMNI-7
3) WA0BAG PAUL TN ORION
4) KC2QMA/M JOHN TN ORION-2
5) WA1FFT RAY NJ TS-590
6) AE7KB BILL AZ JUPITER
7) KA2NBB DICK NJ CORSAIR-2
8) W4WUQ DALTON TN ORION-2
9) KF4AM BOB SC EAGLE
10) K4KXO KEN SC OMNI-7
11) KC8MZR GENE W4 TRITON-4
12) KI8DU ROGER WV JUPITER
13) W2DD GEORGE NJ ORION-2
14) NI4Z CONDY AL OMNI-7
15) KD4AR SONNY GA OMNI-7
16) W4NTN ROBERT TN PEGASUS
17) KK4BE RAY TN JUPITER
18) KF5APN GILBERT MS JUPITER
19) K4YYM RON SC EAGLE
20) WX4US FRED FL ORION
21) AI0D BILL AZ OMNI-6+
22) KK4GVP FRANK NY TS-2000
23) N0ENO RICH KS SCOUT-555
24) KC4DYM RAY GA FLEX-3000
25) VE3MXT MARIANNE ON ORION-2
26) K4SWE STEVE TN ORION-2
27) KC4TRP OSCAR GA TS-590
28) VE3JWH JOHN ON EAGLE
29) N9PWM BOB IN TS-450
30) VE4KMK KEVIN MANITOB TS-530S
31) N5TJV CRAIG LA FT-990
32) W4KGX JOHN TN EAGLE
33) AD0CP JASON KS IC-746-PRO
34) AC2GR/M RALPH VA(NC) IC-7000
35) N4DOV DAVID FL EAGLE
36) KB3ZCZ DAYLIN PA TS-2000
37) WF3J JIM PA FT-950
38) KB5MD ROY AR HALLICRAFT-32

39) WF2Q HOWIE NY ARGOSY-2
40) KD0VNQ GERRY COL SWAN-200

# 3514. 20 mtr CW net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-29 22:06:18 UTC
From: ron
Topic: 3514  Message: 3514

Gang,
the net begins at 8 PM Eastern time on 14063.

After you hear QNI, send last 2 letters of your call.
Try to prevent doubling or tripling.

send when you are called, CALL NAME, STATE (ONLY), RADIO AND RST.
Please keep any CW speeds up to 13 WPM. No speeders.

If you cannot be heard by NCS, ask for relay.

see you there,
72
Ron wb1hga
TT CW NCS

# 3515. C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 00:33:58 UTC
From: Theodore Ermi Sr
Topic: 3515  Message: 3515

Couldn't hear Ron or anyone else tonight
very bad conditions,see you all next week.

Ted N8TJE

# 3516. Re: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 00:35:43 UTC
From: Tony
Topic: 3515  Message: 3516

I can hear Rich N0ENO.?
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Theodore Ermi Sr tje123137@gmail.com [ten_tec_radio_net]
Sent: Wednesday, October 29, 2014 20:34
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] C.W. Net

?

????????? Couldn't hear Ron or anyone else tonight
very bad conditions,see you all next week.

??????? Ted N8TJE

# 3517. RE: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 00:44:08 UTC
From: Ed Drannbauer
Topic: 3515  Message: 3517

I had to turn both the RF to 100% and the AR to about 80% before I heard anything, and even then it is going in and out.

I’m just listening in, and I don’t know if it is net control that I’m hearing. I’m still learning CW. :)

73, Ed KE4IED

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Wednesday, October 29, 2014 8:34 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] C.W. Net

Couldn't hear Ron or anyone else tonight

very bad conditions,see you all next week.

Ted N8TJE

# 3518. Re: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 00:44:32 UTC
From: geodiam3@...
Topic: 3515  Message: 3518

Heard N0ENO and that's it. bad conditions. cu nx wk.

# 3519. Sad, Sad,Sad

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 00:49:14 UTC
From: W3LI
Topic: 3519  Message: 3519

Andy,W3LI

# 3520. tonight 20 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 00:52:02 UTC
From: ron
Topic: 3520  Message: 3520

I guess 20 meters has been a very uncooperative.
This band is the pits of late.
I heard only 3 stations and one of them is 239.
As difficult as it was, I got him logged.
Heard no one else.

72
ron wb1hga

# 3521. Re: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 00:55:27 UTC
From: ron
Topic: 3515  Message: 3521

Im sri Ed. Perhaps Monday nite 40 mtrs will be better

>
>
> I had to turn both the RF to 100% and the AR to about 80% before I
> heard anything, and even then it is going in and out.
>
> I’m just listening in, and I don’t know if it is net control that I’m
> hearing. I’m still learning CW. J
>
> 73, Ed KE4IED
>
>

Ron wb1hga
TT CW NCS

# 3522. Re: [ten_tec_radio_net] Oct. 29, 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 02:34:11 UTC
From: Ray Fair
Topic: 3513  Message: 3522

Hi Tony
Don't forget your first cross band check in .Hi Hi

73
Ray
KC4DYM

Sent from my ASUS Pad

"va3dwi@gmail.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Hi all,
>
>Despite varying conditions we had 40 stations check-in.  Thanks to Andy W3LI and Ted N8TJE who assisted with check-ins and relays.  Great to hear you all.
>
>73, Tony VE3DWI.
>
>
>
>Wednesday OCT-29-2014 20 mtr TEN-TEC SSB net.
>
>
>
>1) W3LI  ANDY  PA ORION-2 (first station heard)
>
>2) N8TJE  TED  OH OMNI-7
>
>3) WA0BAG PAUL  TN ORION
>4) KC2QMA/M JOHN  TN ORION-2
>
>5) WA1FFT RAY  NJ TS-590
>
>6) AE7KB  BILL  AZ JUPITER
>
>7) KA2NBB DICK  NJ CORSAIR-2
>
>8) W4WUQ DALTON  TN ORION-2
>
>9) KF4AM  BOB  SC EAGLE
>
>10) K4KXO KEN  SC OMNI-7
>
>11) KC8MZR GENE  W4 TRITON-4

```
>
>12) KI8DU ROGER  WV JUPITER
>
>13) W2DD  GEORGE  NJ ORION-2
>
>14) NI4Z  CONDY  AL OMNI-7
>
>15) KD4AR SONNY  GA OMNI-7
>
>16) W4NTN ROBERT  TN PEGASUS
>
>17) KK4BE RAY  TN JUPITER
>
>18) KF5APN GILBERT  MS JUPITER
>
>19) K4YYM RON  SC EAGLE
>
>20) WX4US FRED  FL ORION
>
>21) AI0D  BILL  AZ OMNI-6+
>
>22) KK4GVP FRANK  NY TS-2000
>
>23) N0ENO RICH  KS SCOUT-555
>
>24) KC4DYM RAY  GA FLEX-3000
>
>25) VE3MXT MARIANNE ON ORION-2
>
>26) K4SWE STEVE  TN ORION-2
>
>27) KC4TRP OSCAR  GA TS-590
>
>28) VE3JWH JOHN  ON EAGLE
>
>29) N9PWM BOB  IN TS-450
>
>30) VE4KMK KEVIN  MANITOB TS-530S
>
>31) N5TJV CRAIG  LA FT-990
>
>32) W4KGX JOHN  TN EAGLE
>
>33) AD0CP JASON  KS IC-746-PRO
>
>34) AC2GR/M RALPH  VA(NC) IC-7000
>
>35) N4DOV DAVID  FL EAGLE
>
>36) KB3ZCZ DAYLIN  PA TS-2000
```

>
>37) WF3J  JIM  PA FT-950
>
>38) KB5MD ROY  AR HALLICRAFT-32
>
>39) WF2Q  HOWIE  NY ARGOSY-2
>
>40) KD0VNQ GERRY  COL SWAN-200
>
>
>
><!-- #ygrp-mkp { border: 1px solid #d8d8d8; font-family: Arial; margin: 10px 0; padding: 0 10px; } #ygrp-mkp hr { border: 1px solid #d8d8d8; } #ygrp-mkp #hd { color: #628c2a; font-size: 85%; font-weight: 700; line-height: 122%; margin: 10px 0; } #ygrp-mkp #ads { margin-bottom: 10px; } #ygrp-mkp .ad { padding: 0 0; } #ygrp-mkp .ad p { margin: 0; } #ygrp-mkp .ad a { color: #0000ff; text-decoration: none; } #ygrp-sponsor #ygrp-lc { font-family: Arial; } #ygrp-sponsor #ygrp-lc #hd { margin: 10px 0px; font-weight: 700; font-size: 78%; line-height: 122%; } #ygrp-sponsor #ygrp-lc .ad { margin-bottom: 10px; padding: 0 0; } #actions { font-family: Verdana; font-size: 11px; padding: 10px 0; } #activity { background-color: #e0ecee; float: left; font-family: Verdana; font-size: 10px; padding: 10px; } #activity span { font-weight: 700; } #activity span:first-child { text-transform: uppercase; } #activity span a { color: #5085b6; text-decoration: none; } #activity span span { color: #ff7900; } #activity span .underline { text-decoration: underline; } .attach { clear: both; display: table; font-family: Arial; font-size: 12px; padding: 10px 0; width: 400px; } .attach div a { text-decoration: none; } .attach img { border: none; padding-right: 5px; } .attach label { display: block; margin-bottom: 5px; } .attach label a { text-decoration: none; } blockquote { margin: 0 0 0 4px; } .bold { font-family: Arial; font-size: 13px; font-weight: 700; } .bold a { text-decoration: none; } dd.last p a { font-family: Verdana; font-weight: 700; } dd.last p span { margin-right: 10px; font-family: Verdana; font-weight: 700; } dd.last p span.yshortcuts { margin-right: 0; } div.attach-table div div a { text-decoration: none; } div.attach-table { width: 400px; } div.file-title a, div.file-title a:active, div.file-title a:hover, div.file-title a:visited { text-decoration: none; } div.photo-title a, div.photo-title a:active, div.photo-title a:hover, div.photo-title a:visited { text-decoration: none; } div#ygrp-mlmsg #ygrp-msg p a span.yshortcuts { font-family: Verdana; font-size: 10px; font-weight: normal; } .green { color: #628c2a; } .MsoNormal { margin: 0 0 0 0; } o { font-size: 0; } #photos div { float: left; width: 72px; } #photos div div { border: 1px solid #666666; height: 62px; overflow: hidden; width: 62px; } #photos div label { color: #666666; font-size: 10px; overflow: hidden; text-align: center; white-space: nowrap; width: 64px; } #reco-category { font-size: 77%; } #reco-desc { font-size: 77%; } .replbq { margin: 4px; } #ygrp-actbar div a:first-child { /* border-right: 0px solid #000;*/ margin-right: 2px; padding-right: 5px; } #ygrp-mlmsg { font-size: 13px; font-family: Arial, helvetica,clean, sans-serif; *font-size: small; *font: x-small; } #ygrp-mlmsg table { font-size: inherit; font: 100%; } #ygrp-mlmsg select, input, textarea { font: 99% Arial, Helvetica, clean, sans-serif; } #ygrp-mlmsg pre, code { font:115% monospace; *font-size:100%; } #ygrp-mlmsg * { line-height: 1.22em; } #ygrp-mlmsg #logo { padding-bottom: 10px; } #ygrp-msg p a { font-family: Verdana; } #ygrp-msg p#attach-count span { color: #1E66AE; font-weight: 700; } #ygrp-reco #reco-head { color: #ff7900; font-weight: 700; } #ygrp-reco { margin-bottom: 20px; padding: 0px; } #ygrp-sponsor #ov li a { font-size: 130%; text-decoration: none; } #ygrp-sponsor #ov li { font-size: 77%;

list-style-type: square; padding: 6px 0; } #ygrp-sponsor #ov ul { margin: 0; padding: 0 0 0 8px; } #ygrp-text { font-family: Georgia; } #ygrp-text p { margin: 0 0 1em 0; } #ygrp-text tt { font-size: 120%; } #ygrp-vital ul li:last-child { border-right: none !important; } -->

# 3523. Re: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 12:15:55 UTC
From: Roger
Topic: 3515  Message: 3523

'Ed Drannbauer' edrann@... [ten_tec_radio_net] wrote:
>
> I had to turn both the RF to 100% and the AR to about 80% before I
> heard anything, and even then it is going in and out.
>
> I’m just listening in, and I don’t know if it is net control that I’m
> hearing. I’m still learning CW. J
>
> 73, Ed KE4IED
>
> *From:*ten_tec_radio_net@yahoogroups.com
> [mailto:ten_tec_radio_net@yahoogroups.com]
> *Sent:* Wednesday, October 29, 2014 8:34 PM
> *To:* ten_tec_radio_net@yahoogroups.com
> *Subject:* [ten_tec_radio_net] C.W. Net
>
> Couldn't hear Ron or anyone else tonight
>
> very bad conditions,see you all next week.
>
> Ted N8TJE
>
>

Good for you Ed ! Keep after it. If you want it, you'll get it with time.

CW is the only reason that I got into the Hobby back in '96. And I'm
still not where I want to be.

Persistence prevails.

I don't know your skill level, but maybe we could have a qso on 40m (at
your speed.)

Have a Great Day!!!!!

Roger / KI8DU in WV

# 3524. Re: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 12:21:52 UTC
From: Roger
Topic: 3515  Message: 3524

Theodore Ermi Sr tje123137@... [ten_tec_radio_net] wrote:
>
>
> Couldn't hear Ron or anyone else tonight
> very bad conditions,see you all next week.
>
> Ted N8TJE
>

Well, I could hear Ron, most of the time. I thought that I got in. Guess not. Who did you pick up Ron? QED ?

Roger /KI8DU in WV

# 3525. Re: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 12:24:01 UTC
From: Roger
Topic: 3515  Message: 3525

Who is this? Whats your Callsign?

tks

Roger / KI8DU in WV

geodiam3@... [ten_tec_radio_net] wrote:
>
> Heard N0ENO and that's it. bad conditions. cu nx wk.
>
>

# 3526. Re: [ten_tec_radio_net] Sad, Sad,Sad

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 12:28:07 UTC
From: Roger
Topic: 3519  Message: 3526

Whats so Sad Andy....did I miss something. Or are you just commenting on the 20m CW Net Propagation ?

Roger / KI8DU

W3LI crustyham58@... [ten_tec_radio_net] wrote:
> Andy,W3LI
>

# 3527. Re: [ten_tec_radio_net] tonight 20 meter net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 12:29:57 UTC
From: Roger
Topic: 3520  Message: 3527

I ask, whats wrong with having both CW Nets on 40 meters?

tks

Roger / KI8DU in WV

ron gandalfthegrey66@... [ten_tec_radio_net] wrote:
>
> I guess 20 meters has been a very uncooperative.
> This band is the pits of late.
> I heard only 3 stations and one of them is 239.
> As difficult as it was, I got him logged.
> Heard no one else.
>
> 72
> ron wb1hga
>
>

# 3528. Re: C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 12:42:29 UTC
From: KD4AR@...
Topic: 3515  Message: 3528

I tried my 160m OCF quasi Inverted "V" and my 43ft Vertical and with either antenna I could detect that Ron was in there, a character here and 2 or 3 characters there, but no way near could I hear him well enough to give it a try. I did hear 4 or 5 other stations calling that would have been workable.
Sonny, KD4AR

# 3529. Re: [ten_tec_radio_net] Re: C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 12:49:11 UTC
From: <mes23@...>
Topic: 3515  Message: 3529

Had the same results as Sonny. Used an 80M loop. Somehow I don’t think 20M nightime works for me.
Mark, K8MAZ

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Thursday, October 30, 2014 8:42 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: C.W. Net

I tried my 160m OCF quasi Inverted "V" and my 43ft Vertical and with either antenna I could detect that Ron was in there, a character here and 2 or 3 characters there, but no way near could I hear him well enough to give it a try. I did hear 4 or 5 other stations calling that would have been workable.
Sonny, KD4AR

# 3532. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-30 23:19:47 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3532

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 10-29-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3533. Wednesday night 20 m net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 02:48:41 UTC
From: Ron
Topic: 3533  Message: 3533

Hi John You did not reply to me if you did or not rx the log for that night. Ron wb1hga
-------- Original message --------
From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
Date:10/30/2014 7:17 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com,Ian King
Cc: Ken Long
Subject: [ten_tec_radio_net] TEN-TEC DATA BASE 10-29-2014 [1 Attachment]

[Attachment(s) from John Occhipinti included below] Attached is the new Data Base. Thank you for your support. John D. Occhipinti, K3UR Net Manager, TEN-TEC Nets http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets

# 3534. Anybody can be a Ham, even Herman

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 04:01:48 UTC
From: n2kpc@...
Topic: 3534  Message: 3534

Anybody can be a Ham.

. http://www.w2zq.com/wp-content/uploads/2014/04/d5944aeb665fa908aa4294d06bd8b539.png

Even Herman Munster.

Happy Halloween,
73,
Lloyd N2KPC PR

# 3536. RE: [ten_tec_radio_net] Anybody can be a Ham, even Herman

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 08:39:05 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 3534  Message: 3536

Yes, here’s another picture.
http://www.dj0ip.de/about-me/herman-the-ham/
Click on the picture of Herman to see Herman in action…

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Friday, October 31, 2014 5:02 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Anybody can be a Ham, even Herman

Anybody can be a Ham.

.

Even Herman Munster.

Happy Halloween,
73,
Lloyd N2KPC PR

# 3537. 48074 2.4 MHz filter

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 08:44:27 UTC
From: Ralph
Topic: 3537  Message: 3537

I have a 48074 2.4MHz filter for an OmniV or Omni VI and may fit some other radio's for sale. $60.00 shipped to lower 48 states.
Ralph Howes
W8BVH

----- Original Message -----
From: Tony va3dwi@... [ten_tec_radio_net]
To: TenTec Radio Net
Sent: Wednesday, October 29, 2014 10:07 AM
Subject: [ten_tec_radio_net] 20 mtr SSB net

☐Hi all,
Just a reminder for the TenTec 20 mtr net this afternoon at 14:00 hour EDT on 14.325 MHz. ☐ +/- QRM. C U all there.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3540. Re: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 13:10:24 UTC
From: geodiam3@...
Topic: 3515  Message: 3540

Roger,
sri forgot to sign message.
W2DD George

# 3542. Re: tonight 20 meter net (resend)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 15:27:02 UTC
From: ron
Topic: 3520  Message: 3542

On 10/29/2014 08:52 PM, ron wrote:
> I guess 20 meters has been a very uncooperative.
> This band is the pits of late.
> I heard only 3 stations and one of them is 239.
> As difficult as it was, I got him logged.
> Heard no one else.
>
> 72
> ron wb1hga

# 3543. results tonight's net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 15:32:55 UTC
From: ron
Topic: 3543  Message: 3543

10/21/14

K9QE PAUL IL omni 7 599

K9DY STEVE IN eagle 599

KI8DU ROGER Jupiter 239

Tonight band is sad sad sad like Andy said ....

Ron wb1hga
TT CW NCS

# 3544. Re: [ten_tec_radio_net] C.W. Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 18:46:03 UTC
From: Roger
Topic: 3515  Message: 3544

Hi George / W2DD,

Now there is certainly no apology necessary George. We all make mistakes, as I am certainly guilty, let me be the first to tell ya. On the contrary, I'm no Police or intend to have a voice in regards to the Team Group here. WE ARE A TEAM as you've heard many times, there is no " I " in Team.

I was just curious of who was posting as was others too I'm sure.

I expect someone to correct me when I make a mistake(s).

All, have a Great Day!

Roger / KI8DU in WV
==========
geodiam3@... [ten_tec_radio_net] wrote:
>
> Roger,
> sri forgot to sign message.
> W2DD George
>
>

# 3545. Re: [ten_tec_radio_net] results tonight's net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 18:55:10 UTC
From: Roger
Topic: 3543  Message: 3545

All,

Please correct the first entry on the List below to:

*K9QED PHIL *IL Omni 7

Tks

Roger / KI8DU in WV

==========
ron gandalfthegrey66@... [ten_tec_radio_net] wrote:
>
> 10/21/14
>
> K9QE PAUL IL omni 7 599
>
> K9DY STEVE IN eagle 599
>
> KI8DU ROGER Jupiter 239
>
> Tonight band is sad sad sad like Andy said ....
>
> Ron wb1hga
> TT CW NCS
>
>

# 3546. Re: [ten_tec_radio_net] results tonight's net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 19:15:56 UTC
From: Roger
Topic: 3543  Message: 3546

Wooo Hooo.....

I did make the list. There was quite a bit of uncertainty on my behalf.

The Band was so bad, that I sent every word twice.

In any event, you all, know where I stand on the 20 meter CW net.

And John / K3UR,

I try to keep a running list of the Nets, but the 20 mtr CW net isn't
much worth the effort of picking up a pencil ( LOL)

73

Roger / KI8DU in WV

==========

ron gandalfthegrey66@... [ten_tec_radio_net] wrote:
>
> 10/21/14
>
> K9QE PAUL IL omni 7 599
>
> K9DY STEVE IN eagle 599
>
> KI8DU ROGER Jupiter 239
>
> Tonight band is sad sad sad like Andy said ....
>
> Ron wb1hga
> TT CW NCS
>
>

# 3547. Re: [ten_tec_radio_net] results tonight's net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 20:14:47 UTC
From: Ron
Topic: 3543  Message: 3547

Sri Phil. It is corrected. Ron wb1hga
-------- Original message --------
From: "Roger ki8du@frontier.com [ten_tec_radio_net]"
Date:10/31/2014 2:55 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results tonight's net

All, Please correct the first entry on the List below to: K9QED PHIL IL Omni 7 Tks Roger / KI8DU in WV ========== ron gandalfthegrey66@yahoo.com [ten_tec_radio_net] wrote: 10/21/14 K9QE PAUL IL omni 7 599 K9DY STEVE IN eagle 599 KI8DU ROGER Jupiter 239 Tonight band is sad sad sad like Andy said .... Ron wb1hga TT CW NCS

# 3548. Re: results tonight's net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-10-31 20:20:21 UTC
From: Karl Schwab
Topic: 3543  Message: 3548

Wish I could have been on the net guys, but here I am, in Tampa, FL without any radio! But, in a couple of weeks, I'll be back on all of the Ten-Tec nets--I miss you guys! 73, de Karl, KO8S

# 3549. Re: [ten_tec_radio_net] Re: results tonight's net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-01 15:54:35 UTC
From: Roger
Topic: 3543  Message: 3549

Hello Karl / KO8S,

I didn't know that you were out of town.

All I can say is..... you had better enjoy your WX down there buddy.
Temp was 39 f here in WV this am and going to a low of 33 tonight with
flurries.

Enjoy

Roger / KI8DU in WV

==========

Karl Schwab ktschwab@... [ten_tec_radio_net] wrote:
> Wish I could have been on the net guys, but here I am, in Tampa, FL
> without any radio! But, in a couple of weeks, I'll be back on all of
> the Ten-Tec nets--I miss you guys! 73, de Karl, KO8S
>

# 3550. TEN-TEC Net Control Procedures

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-01 22:57:44 UTC
From: n2kpc@...
Topic: 3550  Message: 3550

For all the six TEN-TEC Nets there are rules in place to keep things going smoothly.
This helps also with getting the checkin list to John, K3UR who has a big job put it all together
so everybody get their correct number of checkins logged in and they get their certificates that they work
so hard to get.
When Jim Wharton was President of TEN-TEC all authorized changes, additions, or new Nets were approved
by John, K3UR the Official TEN-TEC Net Manager and still are in place.
When I spoke to Jim Wharton about the New TEN-TEC Ten Meter SSB Net he thought it was a great Idea and
I got the ok to start the net thru John, K3UR as the TEN-TEC Net Manager to go ahead with it.
Ron, WB1HGA's TEN-TEC CW Net was also Approved thru John, K3UR with Jim Wharton contacting John and leaving up to John to authorizing the TEN-TEC CW Net.
Jim Wharton stated to me that all TEN-TEC Nets and everything to do with them are done thru John, K3UR as the TEN-TEC Net Manager with no exceptions.
At no time has anything started without John ,K3UR's approval.
Jim Wharton put John in charge of it all. Period.
I want be sure that everybody's on the same page.
When Net Controls are finished their Net send the TEN-TEC Net results to the TEN-TEC Net Manager, John K3UR at his personal email k3ur@att.net and post it on this site as well promptly.
It becomes a very hard job to produce and compile the file and to type everything up with all that has to be accounted for to do the report to send in for the certificates with delays.
I see that a checkin list was not sent to John, K3UR for the Wednesday night Oct. 29. nor was it listed on this site.
Was there a Net that night? If so the information needs to be posted here and sent to the TEN-TEC Net Manager so that he can get the right count. If not he needs to know that information as well.
Please do not go over the Net Managers Head, go thru the TEN-TEC Net Manager, John K3UR.
I always go thru John as ANM for the TEN-TEC Nets with anything to keep it going right.
Thank You to John, K3UR and the TEN-TEC Net Family for your hard work and time.
Thank You to the TEN-TEC Net Controls for their hard work and time.
73,
Lloyd N2KPC Assistant Net Manger PR

# 3551. Sunday, November 2, 2014: 1:00 AM back to 12:00 Midnight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-01 23:55:09 UTC
From: n2kpc@...
Topic: 3551  Message: 3551

SET UR CLOCK BACK BEFORE YOU GO TO BED TONIGHT 1 HOUR.
Or you might miss the TEN-TEC NETS.
73,
Lloyd N2KPC PR

# 3552. TEN-TEC NETS TOMORROW SUNDAY 11-02-2014 Set UR Clocks back tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-02 01:01:37 UTC
From: n2kpc@...
Topic: 3552  Message: 3552

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity
C U There on the Air.

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3553. Re: [ten_tec_radio_net] TEN-TEC Net Control Procedures

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-02 02:19:56 UTC
From: ron
Topic: 3550  Message: 3553

On 11/01/2014 06:57 PM, n2kpc@... [ten_tec_radio_net] wrote:
> Ron, WB1HGA's TEN-TEC CW Net was also Approved thru John, K3UR with
> Jim Wharton contacting John and leaving up to John to authorizing the
> TEN-TEC CW Net.

OK, Now I am upset.

John had nothing to do with cw nets period.

In fact he was the least involved.

Jim contacted me and we discussed this prospect of offering
certificates.and posting this CW net on TenTec home page. he never
mention anything about John. The young net had been going perhaps a few
weeks.
John, by email, asked to send him the logs. He will submit them.T//hat
is the extent of his involvement.
While I do acknowledge his "management", I posthumously oppose ,the
incorrect fantasy.

Please, lets hear no more. incorrect birth of CW nets
ron wb1hga

# 3554. TEN-TEC Nets Today Sunday 11-02-2014 Spring ahead Fall behind starts today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-02 03:43:28 UTC
From: n2kpc@...
Topic: 3554  Message: 3554

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity
C U There on the Air.

73,
Lloyd N2KPC NCS RNCS PR ANM

# 3555. Know when to look up to see the ISS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-02 03:49:06 UTC
From: n2kpc@...
Topic: 3555  Message: 3555

International Space Station
Spot The Station home http://spotthestation.nasa.gov/home.cfm location lookup http://spotthestation.nasa.gov/sightings/index.cfm sign up http://spotthestation.nasa.gov/index.cfm faq http://spotthestation.nasa.gov/faq.cfm contact http://spotthestation.nasa.gov/# Know when to look up and see the International Space Station
Update 03/24/2014 Spot the Station is happy to announce that over 2,500 NEW locations have been added, including every county seat in the United States and 371 locations around the world!

Sighting Location Lookup See the upcoming sighting opportunities for several thousand locations worldwide. Location Lookup http://spotthestation.nasa.gov/sightings/index.cfm

See the International Space Station! As the third brightest object in the sky the space station is easy to see if you know when to look up.
NASA's Spot The Station service gives you a list of upcoming sighting opportunities for thousands of locations worldwide, and will let you sign up to receive notices of opportunities in your email inbox or cell phone. The space station looks like a fast-moving plane in the sky, but it is dozens of times higher than any airplane and traveling thousands of miles an hour faster. It is bright enough that it can even be seen from the middle of a city! To learn more about the space station, its international crew, and how they live and working in space, please visit the space station mission pages http://www.nasa.gov/mission_pages/station/.
Currently, 303,491 people are Spotting The Station.

Sign up for alerts Receive email or text message notices hours before the station flies overhead.
Sign Up http://spotthestation.nasa.gov/index.cfm Received an Alert code? Go http://spotthestation.nasa.gov/entertoken.cfm Please note these expire after 1 hour.

Already registered? Extend Alerts http://spotthestation.nasa.gov/requestedit.cfm Delete Alerts http://spotthestation.nasa.gov/requestedit.cfm

Questions? Visit our Frequently Asked Questions http://spotthestation.nasa.gov/faq.cfm webpage.

How to Use Spot The Station Go http://spotthestation.nasa.gov/message_example.cfm See what an average user might receive.
http://spotthestation.nasa.gov/message_example.cfm

NASA Home http://www.nasa.gov/
Page Last Updated: Mar 10, 2014
Page Editor: Bill Keeter
NASA Official: Jacob Keaton
It is Great after sunset.
73,

Lloyd N2KPC PR

# 3560. S-9 Vertical Antennas V18, V-31, V-43

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-02 16:28:10 UTC
From: n2kpc@...
Topic: 3560  Message: 3560

If you use one let me know what you use for the Radial System, how it holds up in the weather,
ice, wind, etc.
How does it compare to a Gap, R-8, MA5V, etc.
Did anybody put one off the ground?

I you got one try it out today when I am taking checkins.
Cheapham.com has them here in NJ and one of the W2ZA DRVA members bought all three.

Did anybody use slinky's for the radials above ground mounting?
For optimum performance, the S9v 43' should be used with at least 16 radials (32 preferred), with each radial at least 0.2 wavelength at the lowest operating frequency. If you have the time and resources, 32 or more radials at least 0.2 wavelength long (or longer) should be considered.

"There is no precise formula to calculate the length of ground-mounted radials because everyone has different soil and soil tends to change the electrical length of the radials. That said, the following table contains suggested lengths for 0.2 wavelength radial wires:

Band Frequency Minimum Radial Length
80 Meters 3.5 MHz 53.5 feet long (53 feet, 6 inches)
40 Meters 7 MHz 26.75 feet long (26 feet, 9 inches)

It is highly recommend that you use the optional S9 Radial Plate to connect and organize your ground radials. The radial plate is also used to provide the critical ground connection for the coax shield, unun, balun or remote antenna tuner."
What did you use? Maybe wire mesh, fence, buried the radials one in in the dirt,

Did you use 2 or 3 radial bundles with each bundle with the wires taped together for 6-80 meters for the S-9 V-43.
Thank You,
Lloyd N2KPC PR

# 3561. 10 M net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-02 18:04:05 UTC
From: W3LI
Topic: 3561  Message: 3561

Contester on 28.440, vri strong.
Andy W3LI

# 3562. TEN-TEC 10 METER SSB NET HAD 29 CHECKINS TODAY 11-02-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-03 02:18:30 UTC
From: n2kpc@...
Topic: 3562  Message: 3562

29 CHECKINS NJ-11, PA-3, TX-3, GA-2, WA-2 CN-2, AZ-2, CA-1, FL-1, LA-1, CO-1.
Thank You all for the relays and a big Thank You to Andy, W3LI for helping with all three TEN-TEC Nets today.
I was a good net and propagation was up and down.
C U Next Week.
Don't forget WB1HGA Ron's TEN-TEC CW Net tomorrow.
73,
Lloyd N2KPC NCS

# 3563. (no subject)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-04 01:23:29 UTC
From: W3LI
Topic: 3563  Message: 3563

Ron RU running QRP agn by mistake??? Do not hear U agn.
Andy, w3LI

# 3564. results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-04 01:34:16 UTC
From: ron
Topic: 3193  Message: 3564

N8TJB TED OH OMNI 7

KD4AR SONNY GA OMNI 7

KAMAZ MARK MI OMNI7

KK4BE RAY TN JUPITER

N0ENO RICH KS

The log says it all. Low turnout tonight.
Must be the cold front coming down from Canada.

72
Ron wb1hga

# 3565. Re: [ten_tec_radio_net]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-04 01:38:39 UTC
From: ron
Topic: 3563  Message: 3565

On 11/03/2014 08:23 PM, W3LI crustyham58@... [ten_tec_radio_net]
wrote:
>
>
> Ron RU running QRP agn by mistake??? Do not hear U agn.
>
> Andy, w3LI
>

But I hear you ck in. Tried calling when you came up on list but never
heard your replies.

Contrary to belief (smile) I was NOT QRP.

Ron wb1hga

# 3566. Re: [ten_tec_radio_net] results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-04 01:44:06 UTC
From: Theodore Ermi Sr
Topic: 3193  Message: 3566

Hi Ron Please correct the log to reflect
N8TJE instead of N8TJB, Thanks Ron

Ted N8TJE

On Mon, Nov 3, 2014 at 8:34 PM, ron gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> N8TJB TED OH OMNI 7
>
> KD4AR SONNY GA OMNI 7
>
> KAMAZ MARK MI OMNI7
>
> KK4BE RAY TN JUPITER
>
> N0ENO RICH KS
>
> The log says it all. Low turnout tonight.
> Must be the cold front coming down from Canada.
>
> 72
> Ron wb1hga
>
>
>

# 3567. Re: [ten_tec_radio_net] results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-04 02:19:04 UTC
From: Ron
Topic: 3193  Message: 3567

Done.
Thank you for spotting that.

Ron wb1hga

-------- Original message --------
From: "Theodore Ermi Sr tje123137@gmail.com [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Date: 11/03/2014 8:44 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results cw net tonight

Hi Ron Please correct the log to reflect
N8TJE instead of N8TJB, Thanks Ron

Ted N8TJE

On Mon, Nov 3, 2014 at 8:34 PM, ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

N8TJB TED OH OMNI 7

KD4AR SONNY GA OMNI 7

KAMAZ MARK MI OMNI7

KK4BE RAY TN JUPITER

N0ENO RICH KS

The log says it all. Low turnout tonight.
Must be the cold front coming down from Canada.

72
Ron wb1hga

# 3568. NASA-How to Land on a Comet

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-04 03:07:42 UTC
From: n2kpc@...
Topic: 3568  Message: 3568

How to Land on a Comet

Nov 3, 2014: Generally speaking, space missions fall into one of three categories: difficult, more difficult, and ridiculously difficult.

Flybys are difficult. A spaceship travels hundreds of millions of miles through the dark void of space, pinpoints a distant planet or moon, and flies past it at 20 to 30 thousand mph, snapping pictures furiously during an achingly brief encounter.

Going into orbit is more difficult. Instead of flying past its target, the approaching spaceship brakes, changing its velocity by just the right amount to circle the planet. One wrong move and the spacecraft bounces off the atmosphere, becoming an unintended meteor.

Landing is ridiculously difficult. Just play NASA's "Seven Minutes of Terror" video. Watching Curiosity parachute, retrorocket, and sky-crane its way to the surface of Mars rarely fails to produce goosebumps. Since the Space Age began, the space agencies of Earth have succeeded in landing on only six bodies: Venus, Mars, the Moon, Titan, and asteroids 433 Eros and Itokawa.

https://www.youtube.com/watch?v=D5iyZTXiX78&feature=youtu.be A new ScienceCast video previews the first-ever landing on a comet. Play it

In a move that could set a new standard for difficulty, the European Space Agency is about to add a seventh member to the list. On Nov. 12th ESA's Rosetta spacecraft will drop a lander named "Philae" onto the surface of Comet 67P/Churyumov–Gerasimenko.

"How hard is this landing?" asks Art Chmielewski, the US Rosetta Project Manager at JPL. "Consider this: The comet will be moving 40 times faster than a speeding bullet, spinning, shooting out gas and welcoming Rosetta on the surface with boulders, cracks, scarps and possibly meters of dust!"

http://science.nasa.gov/mailing-lists/subscribe/

Rosetta will drop Philae from a height of 22 km as the comet rotates freely below. No active steering will take place during the slow descent.

"Unlike previous landings, where reconnaissance had been done beforehand--at Mars, for instance, we mapped the planet well in advance—Rosetta just started learning about its target a couple of months ago," explains Claudia Alexander, Project Scientist for the U.S. Rosetta Project. "This introduces much more risk."

Rosetta arrived at 67P on August 6, 2014. What it found was shocking. The comet's nucleus is strangely shaped, (one observer has likened it to a "freak-show mushroom") dominated by a pair of mile-wide "knobs" joined by a boulder-strewn "neck." Picking a landing site would not be easy.

http://www.esa.int/Our_Activities/Space_Science/Rosetta/ESA_confirms_the_primary_landing_site_for_Rosetta Click http://www.esa.int/Our_Activities/Space_Science/Rosetta/ESA_confirms

_the_primary_landing_site_for_Rosetta to learn more about landing site J. Credit: ESA.

Rosetta spent more than a month surveying the comet before engineers and scientists gathered in France to make their decision.

"None of the candidate landing sites met all of the operational criteria at the 100% level," says Stephan Ulamec, Philae Lander Manager at the German Aerospace Center (DLR), "but Site J is clearly the best solution."

Site J is a relatively flat, boulder-free location on the smaller of the comet's knobs. It gets plenty of sunlight for the lander's solar panels and has good line-of-sight visibility for communications with Rosetta orbiting overhead.

The descent will take about 7 hours, a drawn-out process that could be enlivened by unpredictable jets of gas emerging from the comet's core.

You thought 7 minutes of terror was bad? "This will be Seven Hours of Terror," says Alexander.

If all goes well, Philae will touch down at walking pace and deploy harpoons to fasten itself to the crusty surface. A suite of 10 sensors on the lander, including a drill for sample collection and an acoustic sounder to probe the comet's sub-surface structure, can then begin an unprecedented study of a comet at point-blank range.

"A comet is unlike any other planetary body that we've attempted to land on," says Alexander. "Getting Philae down successfully will be an incredible achievement for humankind!"

Try your hand at landing a spacecraft on a comet with NASA Space Place's Comet Quest: http://spaceplace.nasa.gov/comet-quest/ http://spaceplace.nasa.gov/comet-quest/

Credits:

Author: Dr. Tony Phillips | Production editor: Dr. Tony Phillips
mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/

More information:

JPL Rosetta Mission Site - http://rosetta.jpl.nasa.gov/ http://rosetta.jpl.nasa.gov/

ESA/Rosetta Mission Site - http://rosetta.esa.int/ http://rosetta.esa.int/

73,
Lloyd N2KPC

# 3569. Re: [ten_tec_radio_net] results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-04 11:56:10 UTC
From: <mes23@...>
Topic: 3193  Message: 3569

Ron,

Plese change KAMAZ to K8MAZ. Tnx.

Mark, K8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Monday, November 03, 2014 8:34 PM
To: ten_tec_radio_net@yahoogroups.com ; k3ur@...
Subject: [ten_tec_radio_net] results cw net tonight

N8TJB TED OH OMNI 7

KD4AR SONNY GA OMNI 7

KAMAZ MARK MI OMNI7

KK4BE RAY TN JUPITER

N0ENO RICH KS

The log says it all. Low turnout tonight.
Must be the cold front coming down from Canada.

72
Ron wb1hga

# 3570. Re: [ten_tec_radio_net] results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-04 12:32:15 UTC
From: Ron
Topic: 3193  Message: 3570

Gee wiz How cud I miss that. It's a typo. .
-------- Original message --------
From: "mes23@comcast.net [ten_tec_radio_net]"
Date:11/04/2014 6:56 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results cw net tonight

Ron, Plese change KAMAZ to K8MAZ. Tnx. Mark, K8maz From: mailto:ten_tec_radio_net@yahoogroups.com Sent: Monday, November 03, 2014 8:34 PM To: ten_tec_radio_net@yahoogroups.com ; k3ur@att.net Subject: [ten_tec_radio_net] results cw net tonight N8TJB TED OH OMNI 7 KD4AR SONNY GA OMNI 7 KAMAZ MARK MI OMNI7 KK4BE RAY TN JUPITER N0ENO RICH KS The log says it all. Low turnout tonight. Must be the cold front coming down from Canada. 72 Ron wb1hga

# 3571. Early Snow on the Great Smokies NASA Picture

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-05 00:26:27 UTC
From: n2kpc@...
Topic: 3571  Message: 3571

http://www.nasa.gov/sites/default/files/southernappalachia_vir_2014305_lrg.jpg

Text Size Share on facebook
http://www.nasa.gov/content/early-snow-on-the-great-smokies/#750
http://www.nasa.gov/content/early-snow-on-the-great-smokies/#Share on twitter
http://www.nasa.gov/content/early-snow-on-the-great-smokies/#Share on
google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing
Services94 http://www.nasa.gov/content/early-snow-on-the-great-smokies/#

Early Snow on the Great Smokies

A potent weather system with origins in Manitoba, Canada moved south across the Great Lakes on Halloween and blew all the way to Florida, bringing snow and hard frost to regions that do not see either in some winters. The storm system then moved back up the U.S. East Coast and pounded New England with a Nor'easter.
This image shows the southern Appalachian Mountain range, along the border of Tennessee, North Carolina, and South Carolina, as fall color was turned to winter white. The natural-color image was acquired by the Visible Infrared Imaging Radiometer Suite on the Suomi NPP http://www.nnvl.noaa.gov/true.php satellite on Nov. 2, 2014.
Six inches of snow fell in Asheville, North Carolina, where snow usually doesn't fall before Christmas. Higher in the mountains, near Gatlinburg, Tennessee, LeConte Lodge (elevation 6400 feet) reported 22 inches of snow and temperatures of 9 degrees Fahrenheit. In Columbia, South Carolina, measurable snow fell nine days earlier than ever recorded.
73,
Lloyd N2KPC PR

# 3572. Re: results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-05 15:06:21 UTC
From: Karl Schwab
Topic: 3193  Message: 3572

You didn't hear me Ron, cuz I am in Tampa, FL without a radio! I'll be back in MI for Monday nights net though. 73, de Karl, KO8S

# 3573. RE: [ten_tec_radio_net] Re: results cw net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-05 15:25:23 UTC
From: Ron
Topic: 3193  Message: 3573

Enjoy ur vacation. Depending on location it either freezing or cold (up here (smile).

Ron wb1hga

# 3574. Ten Tec SSB Net Reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-05 17:24:25 UTC
From: Theodore Ermi Sr
Topic: 3574  Message: 3574

Hi All

Just a reminder dont foget to check into the 20 Meter
Net today at 2:pm eastern. 14.325.I'll be running the net today for
Tony VE3DWI,and Andy W3LI will be there also to relay,my name is Ted
N8TJE. Looking forward to checking you in.

Ted N8TJE

# 3578. Wed Net Results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-05 20:14:08 UTC
From: Theodore Ermi Sr
Topic: 3578  Message: 3578
Attachments: 1 described; binary payloads are missing from this source WARC

Hi All
This is the results of the net this afternoon,thanks for checking in and a thanks to Andy with the relays.Conditions were not so hot but we managed to snag a few.
See you tonight on the CW net at 8pm on 14.063.

Ted N8TJE

# 3579. CW net tinite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-06 01:12:56 UTC
From: Tony
Topic: 3579  Message: 3579

☐I have set up a portable station. Not hearing anybody yet.?
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3580. (no subject)

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-06 01:28:27 UTC
From: W3LI
Topic: 3580  Message: 3580

N0ENO, tnx 4 relay,

Andy,W3LI

# 3581. CW net results 11/06/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-06 01:42:43 UTC
From: ron
Topic: 3581  Message: 3581

*K9QED* PHIL IL Omni 7

N0ENO RICH KS SCOUT

W2DD GEORGE NJ JUPITER

W3LI ANDY PA ORION 2

# 3582. Re: [ten_tec_radio_net] CW net tinite

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-06 01:45:48 UTC
From: ron
Topic: 3579  Message: 3582

On 11/05/2014 08:12 PM, Tony va3dwi@... [ten_tec_radio_net] wrote:
>
>
> ☐I have set up a portable station. Not hearing anybody yet.
> Tony VE3DWI.
>

Dont worry, no one did well. (even Andy, he needed. a relay

# 3583. CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-06 01:54:21 UTC
From: ron
Topic: 3583  Message: 3583

Gang, that band was sure the pits tonight.
Gee, I heard wall to wall signals today on 40.
Go figure ....

Also Rich (N0ENO) was a hero today.

If not for him, we wouldn't have the checkins we did tonight!

Two "atta boys" awarded to Rich, thank you.

73

Ron wb1hga

# 3584. HF Military monitoring Great on ur TEN-TEC and a Dipole

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-06 03:37:41 UTC
From: n2kpc@...
Topic: 3584 Message: 3584

Also 5616 KHz USB for Gander,CN for the planes flying across the North Atlantic to EU.

HF Log, Wed, 5 Nov 2014 - Full day of Military monitoring

11232 kHz USB 1403z: Trenton Military working "Canforce 2578" for departure message. (05/Nov/2014)

8983 kHz USB 1445z: USCG CAMSLANT-Chesapeake working "CG 2001" (C-130J, CGAS-Elizabeth City, NC); reports 8 SOB; will be going secure. (05/Nov/2014)

8971 kHz USB 1505z: NAS Jacksonville TSC "Fiddle" working "Red Talon" (P-8A, NAS Jacksonville VP-16). (05/Nov/2014)

8971 kHz USB 1544z: NAS Jacksonville TSC "Fiddle" working "Pelican 71D" (P-8A, NAS Jacksonville VP-45. (05/Nov/2014)

8971 kHz USB 1615z: NAS Jacksonville TSC "Fiddle" working "Trident 22" (P-3C, NAS Jacksonville VP-26 in the red (clear), then they go encrypted, then back to clear; passes encoded coordinates: DCBAT North, BABFE West; on station 1620z. (05/Nov/2014)

11232 kHz USB 1659z: Trenton Military working aircraft "341"; reports no traffic for him. (05/Nov/2014)

13927 kHz USB 1905z: USAF MARS Operator "AFA3CU" (Chesapeake VA) working "Hawk 81" (B-1B Bomber, Dyess AFB TX) for phone patch to DSN 461-2828 (Dyess AFB Hawk Ops); asks for update on mission; no update. (05/Nov/2014)

13927 kHz USB 1930z: USAF MARS Operator "AAR3CB" (Shohola, PA) working "Tuff 26"(B-52H, Barksdale AFB, La) for phone patch to DSN 331-3565 (Barksdale AFB Scalp Ops). (05/Nov/2014)

13927 kHz USB 1942z: USAF MARS Operator "AFA5QW" (Greenwood IN) working "Glean 15" (C-130H 07-4637, Little Rock AFB) over Cuba for phone patch to 501/987-xxxx (Little Rock Glean Ops); reports ETA Little Rock is 2340z. (05/Nov/2014)

11175 kHz USB 1952z: "BD 993" (KC-130T BuNo 164993, McGuire AFB VR-64) calls "Mainsail" for radio check; no joy. (05/Nov/2014)

13927 kHz USB 2105z: USAF MARS Operator AFA5QW" (Greenwood IN) working "Fear 12," (B-52H Bomber, Minot AFB) over Northern Illinois, for M&W phone patch to 217/502-xxxx (Illinois area); they switch to freq 7633.5 kHz, then back to 13927 kHz. (05/Nov/2014)

13927 kHz USB 2115z: USAF MARS Operator AFA3CU" (Chesapeake VA) working "Fear 12," (B-52H Bomber, Minot AFB) over Northern Illinois, for M&W phone patch to 217/502-xxxx (Illinois area); tells Dad he will be flying over the

house. (05/Nov/2014)

13927 kHz USB 2119z: USAF MARS Operator "AFA5QW" (Greenwood IN) working "Glean 15" (C-130H 07-4637, Little Rock AFB) over Orlando FL for M&W phone patch to 720/837-xxxx re arriving Little Rock 7:00 pm tonight. (05/Nov/2014)

AllanStern@aol.com https://us-mg5.mail.yahoo.com/compose?to=AllanStern@aol.com
http://groups.yahoo.com/group/MilRadioComms http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/FloridaComms http://groups.yahoo.com/group/FloridaComms
http://groups.yahoo.com/group/SpaceCoastComms
http://groups.yahoo.com/group/SpaceCoastComms
http://groups.yahoo.com/group/ScanMarine http://groups.yahoo.com/group/ScanMarine
**********
73,
Lloyd N2KPC

# 3586. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-06 18:06:45 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3586

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Data Base 11-5-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3587. NASA’s Orion Spacecraft Set to Roll o ut to Launch Pad for its First Flight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-07 01:53:50 UTC
From: n2kpc@...
Topic: 3587 Message: 3587

November 6, 2014

MEDIA ADVISORY M14-188

NASA’s Orion Spacecraft Set to Roll out to Launch Pad for its First Flight

NASA’s Orion spacecraft is set to roll out of the Launch Abort System Facility (LASF) at NASA’s Kennedy Space Center in Florida to its launch pad at nearby Cape Canaveral Air Force Station’s Space Launch Complex 37 on Monday Nov. 10, in preparation for liftoff next month on its first space flight.

http://www.nasa.gov/sites/default/files/2014-4380-m_0.jpg

The Orion spacecraft sits inside the Launch Abort System Facility at NASA's Kennedy Space Center in Florida on Nov. 4, 2014

Image Credit:
NASA/Jim Grossman

At 4:30 p.m. EST, NASA Television will air a news briefing live from the LASF before Orion’s move.
Participants in the briefing include:
Robert Cabana, Kennedy Space Center director Ellen Ochoa, Johnson Space Center director Mark Geyer, Orion Program manager Mike Hawes, Lockheed Martin Space Systems Company director of Human Space Flight Programs Media should arrive at Kennedy’s Press Site at 3:45 p.m. to be escorted to the briefing. Following the briefing, media will be escorted back to the Press Site at approximately 5 p.m.
The spacecraft will start its journey to the launch pad at 8 p.m. The rollout will not be carried live on NASA TV, but highlights of the move will air on NASA TV's Video File segments and the agency's website starting Tuesday morning, Nov. 11.
Media should arrive at the Press Site at 7 p.m. Monday to be escorted to the LASF at 7:30 p.m. Following the beginning of the move, media will be escorted back to the Press Site at approximately 8:30 p.m.
Around 10 p.m., the spacecraft will stop in front of Kennedy’s Vehicle Assembly Building for a photo opportunity.
The spacecraft is expected to reach Space Launch Complex 37 at approximately 2 a.m., Tuesday. Media will be escorted to the launch pad at 1 a.m. Following the arrival, media will be escorted back to the press site at approximately 2:30 a.m. The Kennedy newsroom will close no later than 4 a.m.

73,
Lloyd N2KPC PR

# 3588. Your Students Could Be Among the Next to Speak with the Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-07 03:55:49 UTC
From: n2kpc@...
Topic: 3588 Message: 3588

The deadline to file comments is November 10. ARISS: Your Students Could Be Among the Next to Speak with the Space Station Crew via Ham Radio
December 15 is the deadline for schools and educational institutions and organizations -- formal and informal -- to submit proposals to host an Amateur Radio contact with a member of the International Space Station crew. The Amateur Radio on the International Space Station (ARISS http://www.ariss.org/) program recently announced http://www.arrl.org/files/file/ARISS/ARISS%20Proposal%20Window%20Announcement-Oct-2014.pdf the opening of the application http://www.arrl.org/hosting-an-ariss-contact window. ARISS is especially interested in arranging contact events that will draw large numbers of participants and integrate the radio contact into a well-developed educational plan. Schools and educational organizations may apply individually or with other institutions or organizations. ARISS anticipates that the ham radio contacts between students and the space station will take place between May 1 and December 31, 2015. "ARISS provides an exciting outreach opportunity for the ham radio community to connect with local schools," ARRL Educational Services Manager Debra Johnson, K1DMJ, said. "A scheduled ARISS contact is a voice-only communication via Amateur Radio between the ISS crew and classrooms and communities. ARISS contacts allow education audiences to learn firsthand from astronauts what it is like to work and live in space." By and large, at least one member of an ISS crew complement is licensed, and NASA makes Amateur Radio licensing available to ISS-bound astronauts. Contacts have a question-and-answer format and typically run up to 10 minutes. Crew scheduling and ISS orbits will determine the contact schedule. Educational organizations are encouraged to partner with a local Amateur Radio club or group to handle the technical aspects of the contact. Given the nature of human spaceflight and the complexity of scheduling activities aboard the ISS, organizations must demonstrate flexibility to accommodate changes in contact dates and times. ISS crew members have taken part in scheduled Amateur Radio contacts with students on Earth since December 2000. Amateur Radio organizations around the world; NASA; and space agencies in Russia, Canada, Japan, and Europe sponsor these educational opportunities by providing the equipment and operational support to enable direct communication between crew on the ISS and students around the world via Amateur Radio. The ARRL website has Amateur Radio on the International Space Station http://www.arrl.org/ARISS about the program, including details http://www.arrl.org/hosting-an-ariss-contact on expectations, audience, proposal guidelines and application form, as well as the dates and times of informational sessions. Contact https://us-mg5.mail.yahoo.com/neo/b/compose?to=ariss@arrl.org ARISS with any questions or for additional information.

http://www.arrl.org/ARISS

Amateur Radio on the International Space Station http://www.arrl.org/ARISS The American Radio Relay League (ARRL) is the national association for amateur radio, connecting hams around the U.S. with news, information and res...

View on www.arrl.org http://www.arrl.org/ARISS
Preview by Yahoo

My Wife Gaye, KB2YOA and I have spoken to the ISS many times, U can 2.
73,
Lloyd N2KPC PR

# 3589. Antennas To Work The Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-07 04:53:38 UTC
From: n2kpc@...
Topic: 3589  Message: 3589

I have Satellite Antenna setups at my home,, but I use a enhanced Discone Antenna 95% of the time for
the ISS.
The best buy for a Discone is from cheapham.com at $47.95 for the Tram enhanced Discone TRAM-1411
can't be beat.

Tram 1411 Discone Antenna
Specs:
Wide Band Receive from 25 - 1300 MHz. Rust Free Stainless Steel Construction. 1 3/8" Maximum Mast Diameter required for installation (Not Included) Transmit Bands are 26-27, 46-49, 72-144, 220, 440, 900 & 1200 MHz

6 Lower Radials (32 inches), 2 Lower Radials (48-52 inches adjustable) & 8 Upper Radials (10 1/2 inches). Top Whip Length = 55 inches

SO-239 UHF Connector

Max Power: 300 Watts on 26-72 MHz and 200 watts VHF/UHF

You can use it for 26-27, 46-49, 72-144, 220, 440, 900 & 1200 MHz
No gain on 26-27 Mhz.
The nice thing about a discone is that you can hear the ISS and weather satellites when they are overhead and transmit to ISS too.
But you can work the ISS with just about any antenna because it is line of sight.
So good luck,
73,
Lloyd N2KPC PR

# 3590. Re: [ten_tec_radio_net] Antennas To Work The Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-07 17:41:41 UTC
From: Tony
Topic: 3589  Message: 3590
Attachments: 3 described; binary payloads are missing from this source WARC

Nice antenna Lloyd. Marianne worked astronaut Jim Voss on the ISS☐ on May 2, 2001 with a, ?home made, Copper J-Pole up 25 feet. It was a short but S-9 QSO. She has a very nice QSL card and an audio recording of it too. ?I especially love the end of her transmission.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@arrl.net [ten_tec_radio_net]
Sent: Thursday, November 6, 2014 23:53
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Antennas To Work The Space Station

I have Satellite Antenna setups at my home,, but I use a enhanced Discone Antenna 95% of the time for
the ISS.
The best buy for a Discone is from cheapham.com? at $47.95 for the Tram enhanced Discone TRAM-1411
can't be beat.

Tram 1411 Discone Antenna
Specs:
Wide Band Receive from 25 - 1300 MHz. Rust Free Stainless Steel Construction. 1 3/8" Maximum Mast Diameter required for installation (Not Included) Transmit Bands are 26-27, 46-49, 72-144, 220, 440, 900 & 1200 MHz
?
6 Lower Radials (32 inches), 2 Lower Radials (48-52 inches?adjustable) & 8 Upper Radials (10 1/2 inches). Top Whip???????;????????? Length = 55 inches
?
SO-239 UHF Connector
?
Max Power:? 300 Watts on 26-72 MHz and 200 watts VHF/UHF

You can use it for 26-27, 46-49, 72-144, 220, 440, 900 & 1200 MHz
No gain on 26-27 Mhz.
The nice thing about a discone is that you can hear the ISS and weather satellites when they are overhead? and transmit to?ISS too.
But you can work the ISS?with just about any antenna because it is line of sight.
So good luck,
73,
Lloyd N2KPC PR

# 3593. Re: [ten_tec_radio_net] TEN-TEC CERTIFICATES?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-08 00:16:42 UTC
From: n2kpc@...
Topic: 3591  Message: 3593

John,
Gaye and I got our 200 th a month ago.
73,
Lloyd N2KPC

# 3594. Re: [ten_tec_radio_net] TEN-TEC CERTIFICATES?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-08 00:18:17 UTC
From: Theodore Ermi Sr
Topic: 3591  Message: 3594

Same here too John

Teb N8TJE

On Fri, Nov 7, 2014 at 7:16 PM, n2kpc@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> John,
>
> Gaye and I got our 200 th a month ago.
>
> 73,
>
> Lloyd N2KPC
>
>
>

# 3595. Re: Antennas To Work The Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-08 00:19:38 UTC
From: n2kpc@...
Topic: 3589  Message: 3595

The Discone TX and RX on all the frequencies too.
Someone sent me a email direct, please send it again, it was kick out at work.
73,
Lloyd N2KPC

# 3596. MARTIAN METEOR SHOWER and X-Flare

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-08 00:28:58 UTC
From: n2kpc@...
Topic: 3596 Message: 3596

Saturday, Nov. 8, 2014
What's up in space Would you like a call when things are happening in the night sky? Sign up for backyard astronomy alerts from spaceweather.com: voice http://spaceweatherphone.com/ or text http://spaceweathertext.com/.
http://spaceweathertext.com/
X-FLARE! Active sunspot AR2205 erupted again on Nov. 7th (1726 UT) producing a potent X1-class
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=ihupdsnvmilq7fuvv9ben1dih4
solar flare and a CME. Extreme UV radiation from the flare ionized the upper layers of Earth's atmosphere, producing a short-lived HF radio blackout on the dayside of our planet. We do not yet know if the CME is Earth-directed. Stay tuned for updates. Solar flare alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
MARTIAN METEOR SHOWER: Today, NASA held a press conference to discuss what happened when Comet Siding Springs buzzed Mars on Oct. 19, 2014. An international fleet of Mars orbiters observed the encounter using a variety of cameras, radars, and other sensors. Among many findings http://www.nasa.gov/press/2014/november/mars-spacecraft-reveal-comet-flyby-effects-on-martian-atmosphere/, the highlight was a "spectacular meteor shower" detected by NASA's MAVEN spacecraft. MAVEN did not actually see streaks of light in the Martian atmosphere--the spacecraft was sheltering behind the body of Mars during the comet's flyby. But when MAVEN emerged, it found a glowing layer of Mg+ (a constituent of meteor smoke) floating 150 km above the planet's surface:
https://www.youtube.com/watch?v=YQCwezsJnzQ
The "smoke" was made of ionized magnesium and other metals shed by the disintegrating meteoroids. The data are consistent with "a few tons of comet dust being deposited in the atmosphere of Mars," says Nick Schneider, the instrument lead for MAVEN's Imaging Ultraviolet Spectrograph at University of Colorado, Boulder. "A human on the surface of Mars might have seen thousands of shooting stars per hour, possibly a meteor storm." He further speculated that the meteor shower would have produced a yellow afterglow in the skies of Mars because the meteor smoke was rich in sodium ions.
Jim Green, the director of NASA's Planetary Science Division in Washington DC says there was a lot more comet dust hitting Mars than researchers expected, pre-flyby. Radars onboard the ESA's Mars Express spacecraft and NASA's Mars Reconnassance Orbiter also detected signs of meteor-related ions. MAVEN and the other spacecraft are continuing to collect data as the atmosphere of Mars recovers from the encounter. Stay tuned for updates.
FULL MOON AURORAS: Auroras are dancing around the Arctic Circle bright enough to see through the glare of the full Moon. The source of the display is a stream of solar wind that is pressing against Earth's magnetic field. Anne Birgitte Fyhn sends this picture, taken last night at moonrise, from Tromsø, Norway:
http://spaceweathergallery.com/indiv_upload.php?upload_id=104425
"The sky was partly cloudy, and for a couple of minutes some bright and flashing auroras danced above the full Moon and its halo," says Fyhn.
The circular halo around the Moon is a sign of ice crystals in the clouds. Pencil-shaped crystals catch the rays of the Moon and bend them http://www.atoptics.co.uk/halo/circ2.htm into a ring 22o in diameter http://www.atoptics.co.uk/halo/circmoon.htm. Normally, icy clouds and moonlight interfere with the visibility of auroras. In this case, however, they

added an extra dash of beauty.
More moonlit auroras are in the offing. NOAA forecasters estimate a 30% chance of polar geomagnetic storms on Nov. 7th as the solar wind continues to blow. Aurora alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
Realtime Aurora Photo Gallery http://spaceweathergallery.com/aurora_gallery.html http://spaceweathergallery.com/
UPSIDE DOWN RAINBOWS: 'tis the season for upside-down rainbows. Just this week, one appeared over Sumirago (Varese), Italy:
http://spaceweathergallery.com/indiv_upload.php?upload_id=104360
"Bright and multi-colored, it was visible from 10 a.m. until sunset," reports photographer Paolo Bardelli.
The technical name for this phenomenon is circumzenithal arc
http://www.atoptics.co.uk/halo/cza.htm or "CZA" for short--and it's no rainbow. CZAs are formed by sunlight shining through plate-shaped ice crystals in high clouds. Atmospheric optics expert Les Cowley calls it "the most beautiful of all ice haloes." First timers often describe the CZA as an 'upside down rainbow' and "someone has also likened it to 'a grin in the sky,'" he adds.
Circumzenithal arcs typically appear in late autumn and early winter when the air is icy http://www.atoptics.co.uk/halo/czaform.htm and the sun is low
http://www.atoptics.co.uk/halo/czasalt.htm. "The CZA forms only when sun is less than 32.3° high," notes Cowley. As winter solstice approaches, "upside down rainbows" will become increasingly common. Look for them!
73,
Lloyd N2KPC PR

# 3597. Re: TEN-TEC CERTIFICATES?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-08 02:16:36 UTC
From: nc5t@...
Topic: 3591  Message: 3597

John,

I received my 100th a couple of weeks ago.

Thanks,

Bob
NC5T

# 3598. Re: TEN-TEC CERTIFICATES?

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-08 14:17:32 UTC
From: Bill Martin
Topic: 3591  Message: 3598

John
Still looking for my 100 certificate, it's only been a few weeks.

# 3600. TEN-TEC Nets Tomorrow Sunday 11-09-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-08 18:39:38 UTC
From: n2kpc@...
Topic: 3600  Message: 3600

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3601. TEN-TEC NETS TODAY SUNDAY 11-09-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-09 04:05:47 UTC
From: n2kpc@...
Topic: 3601  Message: 3601

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 20 meter CW net starts each Wednesday at 8:00PM Eastern Time on 14.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3602. WD5IKX John Nice pictures

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-09 06:24:27 UTC
From: n2kpc@...
Topic: 3602  Message: 3602

Hi John,
Thank You for nice mobile pictures and I like your operating "picnic table portable" on solar/battery power while out camping.
I do it as well up at the W2ZQ Shack with my Aliner Camper several time a month.
I was using it today and even with the big antenna farm 100 feet away I still enjoy hopping into the RV and
working portable just because it is fun.
Hope to work you and others from mobile.
I use solar and battery as well in the RV.
73,
Lloyd N2KPC PR

# 3603. What is made in the USA

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-09 07:30:54 UTC
From: n2kpc@...
Topic: 3603  Message: 3603

The Eagles
Lunar Lander Type
Our National Symbol Type
Philadelphia Football Type
TEN TEC Type

Thank God for them all.
http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRw&url=http%3A%2F%2Fwww.ohio.edu%2Fpeople%2Fmcfadden%2Famateur_radio_links.htm&ei=XBNfVO74PNSAygTf_IHwDQ&bvm=bv.79189006,d.aWw&psig=AFQjCNGGXkM2gAiOXwAtIwuZnwZogtbc5Q&ust=1415603118565709

GO Eagles
73,
Lloyd N2KPC PR

# 3605. Veterans' Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-09 19:13:52 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 3605  Message: 3605

We seem to associate veterans with "war", and tend to forget the happiness they have brought to so many people around the world.

Although Veterans' Day is in 2 more days, TODAY is also a very special day.

25 years ago today, the Berlin Wall was "brought down". (It did not just "fall".)

Many factor contributed to the bringing down of the wall, including:

. The determination of the people of the East to obtain their freedom.

. The willingness of Michai Gorbatschov to let it come down without taking a military action.

. Ronald Reagan's consequent pursuit of his double-strategy towards the East (offering a choice of peace or all out arms race).

. AND The men and women serving in Berlin in the US Army of Occupation, together with their British and French Counterparts.

IMO it was the synergy of all of this which ultimately lead to the event that happened 25 years ago today.

I'm proud to have been one tiny little tin soldier in the Berlin Army of Occupation (40 years ago) and for that reason, 25 years ago from tomorrow, I flew from Munich to Berlin and spent three days helping others TEAR THAT WALL DOWN WITH OUR BARE HANDS!

(It didn't just fall down.)

BTW, we also partied very hard.

See: http://www.dj0ip.de/gallery/tearing-down-berlin-wall/

Yes, this year the veterans have one additional feather in their caps to celebrate.

"25 years of Freedom for a country whose people benefited from the efforts of our veterans."

BTW2: I had the honor of serving with and the privilege of personally knowing "the Candy Bomber", Colonel Gail "Hal" Halvorsen.

He was the US Air Force pilot who dropped tiny parachutes (made from hankies) with baskets of raisens, candy and gum to the children of Berlin, during the Berlin Airlift.

In 2012 the Mormon Tabernacle Choir did a special program entitled "Christmas from Heaven" about his candy drops.

See: http://en.wikipedia.org/wiki/Gail_Halvorsen

The price was dear, but so were the rewards.

73 - Rick, DJ0IP

(Nr. Frankfurt am Main)

# 3607. Re: Berlin Wall

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-09 20:15:23 UTC
From: Ron
Topic: 3607  Message: 3607

Thank you for sharing that experience with us. It is something I found unbelievable watching on TV so many years ago.

Ron wb1hga
Ten Tec CW NCS

# 3608. Re: Veterans' Day Discounts for Vets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-09 20:30:03 UTC
From: Bill Martin
Topic: 3608  Message: 3608

*Restaurant's offering discounts on Veterans Day and throughout November include:*

54th Street Grill – Veterans and active-duty military get a free meal (up to $12).

Applebee’s – Veterans and active-duty military receive a free meal from a limited menu.

Bob Evans – Veterans and active military personnel receive free all-you-can-eat hotcakes.

California Pizza Kitchen – Veterans and active-duty military receive a complimentary entrée from a special menu.Cattlemens – Active, inactive and retired military personnel get a free small sirloin steak dinner.

Carrabba’s – All active and retired veterans get a free appetizer Nov. 8-11.CentraArchy Restaurants – Veterans and active-duty military get a free entrée and 25 percent off for their accompanied family and friends at participating restaurants.

Cheeseburger in Paradise – Active and retired military personnel receive a complimentary All-American Burger with fries.

Claim Jumper – Veterans get a complimentary meal from a special menu on Nov. 10.

Denny’s – Active, inactive and retired military personnel get a free Build Your Own Grand Slam from 5 a.m. to noon at participating locations.

Friendly’s – Veterans and active-duty military get a free breakfast, lunch or dinner from a limited menu.

Golden Corral – Golden Corral Restaurants' Military Appreciation Monday free dinner will be available Nov. 17 from 5-9 p.m. Military retirees, veterans, active duty, National Guard and reserves are all welcome.

Handel’s Homemade Ice Cream – Veterans and active-duty military get a free single-scoop ice cream cone at participating locations.

Hooters – Veterans and active-duty military get a free meal up to $10.99 in value with a drink purchase at participating locations .

JJ’s Red Hots – Veterans and active-duty military get an unlimited free meal.

Krispy Kreme – Veterans get a free doughnut and small coffee at participating locations.

LongHorn Steakhouse – Veterans and active-duty servicemembers receive a complimentary Texas Tonion appetizer and non-alcoholic beverage from a select menu.

Max & Erma's – Participating Max & Erma’s locations are offering veterans and active military personnel a free Best Cheeseburger in America Combo meal.

McCormick & Schmick’s Seafood Restaurants – Participating locations are offering a complimentary entree to veterans from a special menu.

Menchi's – Veterans and active-duty military get a free 6-ounce frozen yogurt.

MOD Pizza – Veterans and active-duty military get a free individual, artisan-style pizza or hand-tossed salad.

Olive Garden – Veterans and active-duty servicemembers get a free meal from a limited menu.

On the Border – Veterans and active-duty military get a free meal from the “Create Your Own Combo" menu.

Orange Leaf -- Retired and active-duty military get a free cup of froyo.

Outback Steakhouse – Active and former servicemembers receive a free Bloomin’ Onion and beverage. Also, active and former servicemembers get 15 percent off their meals Nov. 12 through Dec. 31.

Pie Five Pizza – Active-duty, reserve and retired servicemembers get a free customized pizza.

Pinnacle Entertainment – Veterans and active-duty military get a free meal at select casinos.

Red Hot & Blue – Veterans receive a free entrée with the purchase of a second entrée from Nov. 10-12. Coupon required.

Red Lobster – Veterans, retired and active-duty military personnel receive a complimentary appetizer from a limited menu from Nov. 10-13.

Shoney's – Veterans and active-duty servicemembers get a free All-American Burger.

Sizzler – Active-duty and veteran military members get a free lunch from a limited menu until 4 p.m.

Spaghetti Warehouse – Buy one entrée and get the second entrée free. This deal requires a coupon, which is available starting Nov. 4.

Texas Roadhouse – Veterans, active duty and retired military get a free lunch from 11:00 a.m. to 2:00 p.m.

Tim Hortons Café & Bake Shop – Active-duty military and veterans receive a free donut all day.

Travel Centers of America – CDL drivers who are military veterans eat free at participating full-service restaurants.

Tubby's – Veterans and active-duty military members get a free small Grilled Steak N' Cheese or Tubby's Famous Sub.

Zoes Kitchen – Active-duty military and veterans get a free entrée, and family members get 10 percent off.
- See more at:
http://www.legion.org/veteransday/225029/take-advantage-veterans-day-offers#sthash.x2saG2m2.dpuf

# 3609. Re: [ten_tec_radio_net] Re: Berlin Wall

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-09 23:00:43 UTC
From: Tony
Topic: 3607  Message: 3609

In 1966 Marianne and I stood very close to that wall□ and observed the guards in the watch towers. ? It was amazing seeing people on top of that wall when it was hauled down and demolished.
Tony, VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Sunday, November 9, 2014 15:15
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Berlin Wall

Thank you for sharing that experience with us. It is something I found unbelievable watching on TV so many years ago.

Ron wb1hga
Ten Tec CW NCS

# 3610. TEN-TEC 10 Meter SSB Net had 44 Checkins Today 11-09-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-10 05:54:07 UTC
From: n2kpc@...
Topic: 3610  Message: 3610

44 Checkins NJ-15, CA-4, TX-3, CN-3, IL-2, AZ-2, PA-2, CO-1, LA-1,

KS-1, WA-1, NV-1, TN-1, OR-1, MA-1, VA-1, NC-1, HI-1, Puerto Rico - 1, CHILE-1.

WB2IWM KATHY CHECKED IN WITH HER EAGLE WHICH MIGRATED FROM NY TO NC FOR THE WINTER FOREVER, HIHI.
GLAD TO HEAR YOU BACK ON THE AIR.

TODAY THE TEN-TEC TEN METER SSB NET HAD IT'S FIRST CHECKIN FROM HAWAII.
WE WELCOMED CRAIG, WH6EOM FROM THE GREAT 50th STATE OF HAWAII.

THANK YOU TO W3LI ANDY FOR HIS HARD WORK AND TIME ONCE AGAIN AND
ALL WHO HELPED RELAYING AND MADE THE NEW CHECKINS FEEL AT HOME TO THE
TEN-TEC TEN METER SSB NET.

THE NEW HAMS TOOK A GREAT INTEREST IN THE NET AND EVERYONE ASKED ABOUT THE NET
AND WHAT IT WAS ALL ABOUT.
SEVERAL OF THEM FOLLWED US TO THE 40 AND 20 METER TEN-TEC NETS.
YOU MADE IT ALL HAPPEN TODAY AND THAT IS A BLESSING FOR ALL OF US IN THE TEN TEC
FAMILY FOR THE FUTURE OF THE TEN TEC NETS AND TEN TEC AS WELL.

THE NEW CHECKINS WHERE INFORMED ABOUT JOHN'S KC2QMA LIVE STREAMING OF THE 40 AND
20 METER ON QRZ AND TUNED INTO IT.

THEY ALSO WERE INFORMED ABOUT JOHN'S K3UR YAHOO GROUP THE TEN TEC RADIO NET
AS WELL.

73,
LLOYD N2KPC NCS

# 3611. Ten-Tec Eagle and the Berlin Wall

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-10 08:40:15 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 3607  Message: 3611

A somewhat long but cute story and it is absolutely true.

Just before landing at Berlin Tegel airport on Friday, November 10th, 1989, while sitting in Business class in a Lufthansa flight, I asked the stewardess (that's what we called them back then) for some Champagne. She brought me one small "Piccolo" bottle of French Champagne.

I asked her for some more, perhaps 5 or 6 bottles and told her it was for a good cause. She replied politely with, "I'm sorry sir, we don't do that." - in German of course.

Then I told her I wanted to share the Champagne with the German "Vopos" – which means "Volks' Ploizei"- (People's Police), whom I had watched on TV, standing on the wall smiling, with no guns visible. I had never seen Vopos without guns before. Sorry, I mean "weapons", not guns. (in case my drill sergeant reads this)

She replied, "We do 'that'" and brought me a plastic bag with 5 more Piccolos.

When I arrived in Berlin, I did my little detour to the "Bauhaus" to buy my sledge hammer, hid it in my backpack then walked to the Brandenburg Gate carrying the bag of Champagne in my hand.

At the site, I climbed up the wooden ladder, went over to the Vopos and asked (in German) to speak to whoever was in charge.

One man came forward.
I smiled and said I had brought he and his men a gift; 'REAL' French Champagne.
I asked permission to give it to his men.
His eyes lit up. I suppose they all did but I was only watching him.

I handed him the plastic bag and stood there watching as they opened all 6 bottles and began passing them around.
Then one of the men said, "that tastes just like German Sekt." (a German sparkling wine)

I replied, "young man, you have just had your first taste of western democracy; it is just like German Sekt, it just costs 4 times more!"

And yes, I got a sip too. I drank Champagne with them.

I bet I am the only American ham who ever drank French Champagne with the East German Vopos on top of the Berlin Wall.

The picture of me on my web toasting to the bringing down of the wall is actually with an empty Piccolo bottle. The Vopos drank it all.

Thinking back on that experience, it kinda reminds me of the Eagle.
You can buy an Eagle which is a very very good radio, or choose to pay 6 times more for a Japanese radio which for all practical purposes, is no better. (hi)

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

# 3616. CW net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-10 22:15:44 UTC
From: ron
Topic: 3616  Message: 3616

gang .....

it's that time again.
The net begins at 8.00 PM Eastern time on 7063.

Please send last 2 letters of your call. Pause then send to eliminate doubling.

Exchange:
CALL NAME QTH (state only) RADIO RST

Please use any speed up to 13 WPM. No speeders.

This net is to promote CW activity and encourage anyone, new or old, to learn this mode of exchange.
(of course, you also earn credit toward Ten Tec certificate)

See you tonight!

72
Ron wb1hga

# 3617. Expedition 41 Crew Lands Safely Back on Earth

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-10 22:25:23 UTC
From: n2kpc@...
Topic: 3617  Message: 3617

http://www.nasa.gov/sites/default/files/201411100001hq.jpg

Text Size Share on facebook http://www.nasa.gov/content/expedition-41-crew-lands-safely-back-on-earth/#955 http://www.nasa.gov/content/expedition-41-crew-lands-safely-back-on-earth/#Share on twitter http://www.nasa.gov/content/expedition-41-crew-lands-safely-back-on-earth/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services170 http://www.nasa.gov/content/expedition-41-crew-lands-safely-back-on-earth/#

Expedition 41 Crew Lands Safely Back on Earth

Expedition 41 Flight Engineer Alexander Gerst of the European Space Agency (ESA), left, Commander Max Suraev of the Russian Federal Space Agency (Roscosmos), center, and NASA Flight Engineer Reid Wiseman, sit in chairs outside the Soyuz TMA-13M capsule just minutes after they landed in a remote area near the town of Arkalyk, Kazakhstan on Monday, Nov. 10, 2014. Suraev, Wiseman and Gerst returned to Earth after more than five months onboard the International Space Station where they served as members of the Expedition 40 and 41 crews. Image Credit: NASA/Bill Ingalls

73,
Lloyd N2KPC PR

# 3618. Space Station Crew Returns to Earth, Lands Safely in Kazakhstan

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-10 22:27:23 UTC
From: n2kpc@...
Topic: 3618 Message: 3618

Space Station Crew Returns to Earth, Lands Safely in Kazakhstan

http://www.nasa.gov/sites/default/files/14-309a.jpg

European Space Agency astronaut Alexander Gerst (left), Russian cosmonaut Maxim Suraev (center) and NASA astronaut Reid Wiseman pose for a portrait in the Harmony node of the International Space Station. The three crew members of Expedition 41 returned to Earth at 10:58 p.m. EDT Sunday, Nov. 9.

Image Credit:
NASA

Three International Space Station (ISS) crew members returned to Earth Sunday after a 165-day mission that included hundreds of scientific experiments and several spacewalks. Expedition 41 Commander Max Suraev of the Russian Federal Space Agency (Roscosmos) and Flight Engineers Reid Wiseman of NASA and Alexander Gerst of the European Space Agency touched down northeast of the remote town of Arkalyk in Kazakhstan at 10:58 p.m. EST (9:58 a.m., Nov. 10, Kazakh time). While in space, they traveled more than 70 million miles.
During their time aboard the station, the crew participated in research focusing on Earth remote sensing, advanced manufacturing, and studies of bone and muscle physiology. They set a milestone for station science by completing a record 82 hours of research in a single week in July.
A key research focus during Expedition 41 was human health management for long duration space travel, as NASA and Roscosmos prepare for two crew members to spend one year aboard the space station beginning in 2015.
The crew welcomed five cargo spacecraft during its time aboard the orbiting laboratory. Two Russian ISS Progress cargo vehicles docked to the station, bringing tons of supplies in July and October. The fifth and final European Automated Transfer Vehicle, dubbed the Georges Lemaitre after the Belgian physicist who is considered the father of the big-bang theory, launched to the station in July.
In July, Orbital Sciences' Cygnus spacecraft completed its second resupply mission under NASA's Commercial Resupply Services contract. SpaceX launched its Dragon spacecraft to the station in September, the company's fourth commercial resupply mission.
Wiseman and Gerst ventured outside the confines of the space station for a planned spacewalk to relocate a failed pump module and configure the station for upcoming additions. Wiseman completed a second spacewalk with fellow NASA astronaut Barry Wilmore. Suraev also conducted one spacewalk during Expedition 41.
In addition to being a scientific research platform, the space station also serves as a test bed to demonstrate new technology. The first 3-D printer to be tested in space arrived at the station during Expedition 41. It will be the first step toward establishing an on-demand machine shop in space, which is a critical enabling component for deep space crewed missions and in-space manufacturing.
A new Earth monitoring instrument called RapidScat also was installed and activated on the station during the crew’s time in orbit. RapidScat will measure Earth's ocean surface wind speed and direction, essential measurements used in weather prediction.
Having completed his second space station mission, Suraev now has spent 334 days in space.

Wiseman and Gerst have spent 165 days in space with the end of their first flights. Expedition 42 now is operating aboard the station with Barry Wilmore of NASA in command. Wilmore and his crewmates, Flight Engineers Alexander Samokutyaev and Elena Serova of Roscosmos, will tend to the station as a three-person crew until the arrival in two weeks of three new crew members: Terry Virts of NASA, Anton Shkaplerov of Roscosmos and Samantha Cristoforetti of the European Space Agency. Virts, Shkaplerov and Cristoforetti are scheduled to launch from Kazakhstan on Nov. 23 (U.S. time).
For more information on the International Space Station and its crews, visit:
http://www.nasa.gov/station http://www.nasa.gov/station

73,
Lloyd N2KPC PR

# 3619. Veterans Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-10 23:00:05 UTC
From: n2kpc@...
Topic: 3619  Message: 3619

Thank You.

Than You Veterans, Past, Present and Future
73,
From All the TEN-TEC Family

# 3620. President Eisenhower signing HR7786, changing Armistice Day to Veterans Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-10 23:06:22 UTC
From: n2kpc@...
Topic: 3620 Message: 3620

History of Veterans Day
World War I – known at the time as “The Great War” - officially ended when the Treaty of Versailles was signed on June 28, 1919, in the Palace of Versailles outside the town of Versailles, France. However, fighting ceased seven months earlier when an armistice, or temporary cessation of hostilities, between the Allied nations and Germany went into effect on the eleventh hour of the eleventh day of the eleventh month. For that reason, November 11, 1918, is generally regarded as the end of “the war to end all wars.”

Soldiers of the 353rd Infantry near a church at Stenay, Meuse in France, wait for the end of hostilities. This photo was taken at 10:58 a.m., on November 11, 1918, two minutes before the armistice ending World War I went into effect
In November 1919, President Wilson proclaimed November 11 as the first commemoration of Armistice Day with the following words: "To us in America, the reflections of Armistice Day will be filled with solemn pride in the heroism of those who died in the country’s service and with gratitude for the victory, both because of the thing from which it has freed us and because of the opportunity it has given America to show her sympathy with peace and justice in the councils of the nations…"
The original concept for the celebration was for a day observed with parades and public meetings and a brief suspension of business beginning at 11:00 a.m.
The United States Congress officially recognized the end of World War I when it passed a concurrent resolution on June 4, 1926, with these words:
Whereas the 11th of November 1918, marked the cessation of the most destructive, sanguinary, and far reaching war in human annals and the resumption by the people of the United States of peaceful relations with other nations, which we hope may never again be severed, and
Whereas it is fitting that the recurring anniversary of this date should be commemorated with thanksgiving and prayer and exercises designed to perpetuate peace through good will and mutual understanding between nations; and
Whereas the legislatures of twenty-seven of our States have already declared November 11 to be a legal holiday: Therefore be it Resolved by the Senate (the House of Representatives concurring), that the President of the United States is requested to issue a proclamation calling upon the officials to display the flag of the United States on all Government buildings on November 11 and inviting the people of the United States to observe the day in schools and churches, or other suitable places, with appropriate ceremonies of friendly relations with all other peoples.
An Act (52 Stat. 351; 5 U. S. Code, Sec. 87a) approved May 13, 1938, made the 11th of November in each year a legal holiday—a day to be dedicated to the cause of world peace and to be thereafter celebrated and known as "Armistice Day." Armistice Day was primarily a day set aside to honor veterans of World War I, but in 1954, after World War II had required the greatest mobilization of soldiers, sailors, Marines and airmen in the Nation’s history; after American forces had fought aggression in Korea, the 83rd Congress, at the urging of the veterans service organizations, amended the Act of 1938 by striking out the word "Armistice" and inserting in its place the word "Veterans." With the approval of this legislation (Public Law 380) on June 1, 1954, November 11th became a day to honor American

veterans of all wars.
Later that same year, on October 8th, President Dwight D. Eisenhower issued the first "Veterans Day Proclamation" http://www.va.gov/opa/vetsday/docs/proclamation_1954.pdf which stated: "In order to insure proper and widespread observance of this anniversary, all veterans, all veterans' organizations, and the entire citizenry will wish to join hands in the common purpose. Toward this end, I am designating the Administrator of Veterans' Affairs as Chairman of a Veterans Day National Committee, which shall include such other persons as the Chairman may select, and which will coordinate at the national level necessary planning for the observance. I am also requesting the heads of all departments and agencies of the Executive branch of the Government to assist the National Committee in every way possible."

President Eisenhower signing HR7786, changing Armistice Day to Veterans Day. From left: Alvin J. King, Wayne Richards, Arthur J. Connell, John T. Nation, Edward Rees, Richard L. Trombla, Howard W. Watts
On that same day, President Eisenhower sent a letter to the Honorable Harvey V. Higley, Administrator of Veterans' Affairs (VA) http://www.va.gov/opa/vetsday/docs/eisenhower_letter.pdf, designating him as Chairman of the Veterans Day National Committee.
In 1958, the White House advised VA's General Counsel that the 1954 designation of the VA Administrator as Chairman of the Veterans Day National Committee applied to all subsequent VA Administrators. Since March 1989 when VA was elevated to a cabinet level department, the Secretary of Veterans Affairs has served as the committee's chairman.
The Uniform Holiday Bill (Public Law 90-363 (82 Stat. 250)) was signed on June 28, 1968, and was intended to ensure three-day weekends for Federal employees by celebrating four national holidays on Mondays: Washington's Birthday, Memorial Day, Veterans Day, and Columbus Day. It was thought that these extended weekends would encourage travel, recreational and cultural activities and stimulate greater industrial and commercial production. Many states did not agree with this decision and continued to celebrate the holidays on their original dates.
The first Veterans Day under the new law was observed with much confusion on October 25, 1971. It was quite apparent that the commemoration of this day was a matter of historic and patriotic significance to a great number of our citizens, and so on September 20th, 1975, President Gerald R. Ford signed Public Law 94-97 (89 Stat. 479), which returned the annual observance of Veterans Day to its original date of November 11, beginning in 1978. This action supported the desires of the overwhelming majority of state legislatures, all major veterans service organizations and the American people.
Veterans Day continues to be observed on November 11, regardless of what day of the week on which it falls. The restoration of the observance of Veterans Day to November 11 not only preserves the historical significance of the date, but helps focus attention on the important purpose of Veterans Day: A celebration to honor America's veterans for their patriotism, love of country, and willingness to serve and sacrifice for the common good
AMEN

# 3621. Spot the ISS 11-11-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-10 23:43:49 UTC
From: n2kpc@...
Topic: 3621  Message: 3621

Time: Tue Nov 11 5:29 AM, Visible: 5 min, Max Height: 71 degrees, Appears: WSW, Disappears: NE

I your up early, U can see the ISS go over wsw to ne
73,
Lloyd N2KPC PR

# 3622. Spot the ISS 11-11-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 00:56:42 UTC
From: n2kpc@...
Topic: 3621  Message: 3622

Time: Tue Nov 11 5:29 AM, Visible: 5 min, Max Height: 71 degrees, Appears: WSW, Disappears: NE

If UR UP early U can see the ISS go over WSW to NE
.
That the time in NJ-PA earlier in the SW
good Luck.
73,
Lloyd N2KPC PR

# 3623. Re: [ten_tec_radio_net] CW net reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 00:59:55 UTC
From: Tony
Topic: 3616  Message: 3623

Got home 45 min ago. Hope to hear Y'all.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Monday, November 10, 2014 17:15
To: ten_tec_radio_net@yahoogroups.com; TTCentury21@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW net reminder

?

gang .....

it's that time again.
The net begins at 8.00 PM Eastern time on 7063.

Please send last 2 letters of your call. Pause then send to eliminate
doubling.

Exchange:
CALL NAME QTH (state only) RADIO RST

Please use any speed up to 13 WPM. No speeders.

This net is to promote CW activity and encourage anyone, new or old, to
learn this mode of exchange.
(of course, you also earn credit toward Ten Tec certificate)

See you tonight!

72
Ron wb1hga

# 3624. Re: [ten_tec_radio_net] President Eisenhower signing HR7786, changing Armistice Day to Veterans Day

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 01:32:27 UTC
From: Dalton
Topic: 3620 Message: 3624

Great write-up. Thanks!

Dalton - W4WUQ
Sent from my iPad

> On Nov 10, 2014, at 5:06 PM, n2kpc@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:
>
> History of Veterans Day
>
> World War I – known at the time as “The Great War” - officially ended when the Treaty of Versailles was signed on June 28, 1919, in the Palace of Versailles outside the town of Versailles, France. However, fighting ceased seven months earlier when an armistice, or temporary cessation of hostilities, between the Allied nations and Germany went into effect on the eleventh hour of the eleventh day of the eleventh month. For that reason, November 11, 1918, is generally regarded as the end of “the war to end all wars.”
>
>
>
> Soldiers of the 353rd Infantry near a church at Stenay, Meuse in France, wait for the end of hostilities. This photo was taken at 10:58 a.m., on November 11, 1918, two minutes before the armistice ending World War I went into effect
>
> In November 1919, President Wilson proclaimed November 11 as the first commemoration of Armistice Day with the following words: "To us in America, the reflections of Armistice Day will be filled with solemn pride in the heroism of those who died in the country’s service and with gratitude for the victory, both because of the thing from which it has freed us and because of the opportunity it has given America to show her sympathy with peace and justice in the councils of the nations…"
>
> The original concept for the celebration was for a day observed with parades and public meetings and a brief suspension of business beginning at 11:00 a.m.
>
> The United States Congress officially recognized the end of World War I when it passed a concurrent resolution on June 4, 1926, with these words:
>
> Whereas the 11th of November 1918, marked the cessation of the most destructive, sanguinary, and far reaching war in human annals and the resumption by the people of the United States of peaceful relations with other nations, which we hope may never again be severed, and
>
> Whereas it is fitting that the recurring anniversary of this date should be commemorated with thanksgiving and prayer and exercises designed to perpetuate peace through good will and mutual understanding between nations; and

>
> Whereas the legislatures of twenty-seven of our States have already declared November 11 to be a legal holiday: Therefore be it Resolved by the Senate (the House of Representatives concurring), that the President of the United States is requested to issue a proclamation calling upon the officials to display the flag of the United States on all Government buildings on November 11 and inviting the people of the United States to observe the day in schools and churches, or other suitable places, with appropriate ceremonies of friendly relations with all other peoples.
>
> An Act (52 Stat. 351; 5 U. S. Code, Sec. 87a) approved May 13, 1938, made the 11th of November in each year a legal holiday—a day to be dedicated to the cause of world peace and to be thereafter celebrated and known as "Armistice Day." Armistice Day was primarily a day set aside to honor veterans of World War I, but in 1954, after World War II had required the greatest mobilization of soldiers, sailors, Marines and airmen in the Nation’s history; after American forces had fought aggression in Korea, the 83rd Congress, at the urging of the veterans service organizations, amended the Act of 1938 by striking out the word "Armistice" and inserting in its place the word "Veterans." With the approval of this legislation (Public Law 380) on June 1, 1954, November 11th became a day to honor American veterans of all wars.
>
> Later that same year, on October 8th, President Dwight D. Eisenhower issued the first "Veterans Day Proclamation" which stated: "In order to insure proper and widespread observance of this anniversary, all veterans, all veterans' organizations, and the entire citizenry will wish to join hands in the common purpose. Toward this end, I am designating the Administrator of Veterans' Affairs as Chairman of a Veterans Day National Committee, which shall include such other persons as the Chairman may select, and which will coordinate at the national level necessary planning for the observance. I am also requesting the heads of all departments and agencies of the Executive branch of the Government to assist the National Committee in every way possible."
>
>
>
> President Eisenhower signing HR7786, changing Armistice Day to Veterans Day. From left: Alvin J. King, Wayne Richards, Arthur J. Connell, John T. Nation, Edward Rees, Richard L. Trombla, Howard W. Watts
>
> On that same day, President Eisenhower sent a letter to the Honorable Harvey V. Higley, Administrator of Veterans' Affairs (VA), designating him as Chairman of the Veterans Day National Committee.
>
> In 1958, the White House advised VA's General Counsel that the 1954 designation of the VA Administrator as Chairman of the Veterans Day National Committee applied to all subsequent VA Administrators. Since March 1989 when VA was elevated to a cabinet level department, the Secretary of Veterans Affairs has served as the committee's chairman.
>
> The Uniform Holiday Bill (Public Law 90-363 (82 Stat. 250)) was signed on June 28, 1968, and was intended to ensure three-day weekends for Federal employees by celebrating four national holidays on Mondays: Washington's Birthday, Memorial Day, Veterans Day, and Columbus Day. It was thought that these extended weekends would encourage travel, recreational and cultural activities and stimulate greater industrial and commercial

production. Many states did not agree with this decision and continued to celebrate the holidays on their original dates.
>
> The first Veterans Day under the new law was observed with much confusion on October 25, 1971. It was quite apparent that the commemoration of this day was a matter of historic and patriotic significance to a great number of our citizens, and so on September 20th, 1975, President Gerald R. Ford signed Public Law 94-97 (89 Stat. 479), which returned the annual observance of Veterans Day to its original date of November 11, beginning in 1978. This action supported the desires of the overwhelming majority of state legislatures, all major veterans service organizations and the American people.
>
> Veterans Day continues to be observed on November 11, regardless of what day of the week on which it falls. The restoration of the observance of Veterans Day to November 11 not only preserves the historical significance of the date, but helps focus attention on the important purpose of Veterans Day: A celebration to honor America's veterans for their patriotism, love of country, and willingness to serve and sacrifice for the common good
>
> AMEN
>
>

# 3625. TONIGHT'S CW NET NOV/11/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 01:54:00 UTC
From: ron
Topic: 3625  Message: 3625

N8TJE TED OH OMNI 7

KK4BE RAY TN JUPITER

K9QED PHIL OH OMNI D

KO8S KARL IN OMNI 7

K8MAZ MARK MI OMNI 7

VE3DWI TONY ON ORION 2

KI4VH JIM GA SCOUT

K8QH DAVE MI ORION 2

N0ENO RICH KS ICOM

W3LI ANDY PA ORION 2

# 3626. Re: [ten_tec_radio_net] TONIGHT'S CW NET NOV/11/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 02:32:20 UTC
From: W3LI
Topic: 3625  Message: 3626

Real tough agn to-nite, only heard Bits from Ron. Rich, tnx agn for the relay, copy not real good here but I'm in.
Andy, W3LI

From: "ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>; k3ur@...
Sent: Monday, November 10, 2014 8:54 PM
Subject: [ten_tec_radio_net] TONIGHT'S CW NET NOV/11/14

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# 3628. Re: [ten_tec_radio_net] TONIGHT'S CW NET NOV/11/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 17:34:39 UTC
From: ron
Topic: 3625  Message: 3628

On 11/10/2014 09:32 PM, W3LI crustyham58@... [ten_tec_radio_net]
wrote:
>
>
> Real tough agn to-nite, only heard Bits from Ron. Rich, tnx agn for
> the relay, copy not real good here but I'm in.
>
> Andy, W3LI
>

Yes the band was "testy". Again, Rich (N0ENO) came to the rescue
providing a relay for Andy (W3LI).
I can only hope 20 meters will be better tomorrow night.

72
Ron, wb1hga

# 3630. Re: [ten_tec_radio_net] TONIGHT'S CW NET NOV/11/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 19:08:57 UTC
From: Ron
Topic: 3625  Message: 3630

OK! That is good to hear. I'm sure the gang will love that. Ron wb1hga
-------- Original message --------
From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
Date:11/11/2014 2:01 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] TONIGHT'S CW NET NOV/11/14

Ron, I know that 20 meter CW has been rough and there has been some talk about moving the Wednesday CW net to 40 meters. This is okay with me if you want to change this. Let me know so I can post the changes on the ten_tec_radio_net Group and on my QRZ page. Thank you. John D. Occhipinti, K3UR Net Manager, TEN-TEC Nets http://www.qrz.com/db/k3ur Group Owner, ten_tec_radio_net Group http://groups.yahoo.com/group/ten_tec_radio_net/ The Voice of Atlanta is now on SoundCloud http://soundcloud.com/john-occhipinti-k3ur/sets ----- Original Message ----- From: ron gandalfthegrey66@yahoo.com [ten_tec_radio_net] To: ten_tec_radio_net@yahoogroups.com Sent: Tuesday, November 11, 2014 12:34 PM Subject: Re: [ten_tec_radio_net] TONIGHT'S CW NET NOV/11/14 On 11/10/2014 09:32 PM, W3LI crustyham58@yahoo.com [ten_tec_radio_net] wrote: Real tough agn to-nite, only heard Bits from Ron. Rich, tnx agn for the relay, copy not real good here but I'm in. Andy, W3LI Yes the band was "testy". Again, Rich (N0ENO) came to the rescue providing a relay for Andy (W3LI). I can only hope 20 meters will be better tomorrow night. 72 Ron, wb1hga

# 3632. Re: [ten_tec_radio_net] TONIGHT'S CW NET NOV/11/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 20:29:11 UTC
From: ron
Topic: 3625  Message: 3632

On 11/11/2014 03:06 PM, 'John Occhipinti' k3ur@...
[ten_tec_radio_net] wrote:
> □
>
> Ron, does your okay mean that you want to change the Wednesday CW net
> to 40 meters?
>
Yes, it is a "go". 40 mtrs Wednesday night.

Ron

# 3633. Notice CW net change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 20:37:21 UTC
From: ron
Topic: 3633  Message: 3633

Due to poor conditions on 20 mtrs of late, we are going to do both CW nets on 40 meters.
The Monday night CW net will happen as usual but the Wednesday night net will be changed
to 40 meters on 7063. Same time for both: 8 PM Eastern time.
"Please make a note of it".
Another reminder will be posted again tomorrow.

72
Ron wb1hga

# 3634. Re: [ten_tec_radio_net] Notice CW net change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 20:41:52 UTC
From: Tony
Topic: 3633  Message: 3634

Sounds good to me Ron. Thank you and John to make this happen. ? Last night's sigs on 40 were great.

73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, November 11, 2014 15:37
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Notice CW net change

?

Due to poor conditions on 20 mtrs of late, we are going to do both CW
nets on 40 meters.
The Monday night CW net will happen as usual but the Wednesday night net
will be changed
to 40 meters on 7063. Same time for both: 8 PM Eastern time.
"Please make a note of it".
Another reminder will be posted again tomorrow.

72
Ron wb1hga

# 3636. Re: [ten_tec_radio_net] Notice CW net change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-11 22:29:54 UTC
From: Theodore Ermi Sr
Topic: 3633  Message: 3636

Very Good Ron and a thank you to John for the
approval.See you tomorrow on 40.

Ted N8TJE

On Tue, Nov 11, 2014 at 3:41 PM, Tony va3dwi@gmail.com [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Sounds good to me Ron. Thank you and John to make this happen. Last
> night's sigs on 40 were great.
> 73, Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> *From: *ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
> *Sent: *Tuesday, November 11, 2014 15:37
> *To: *ten_tec_radio_net@yahoogroups.com
> *Reply To: *ten_tec_radio_net@yahoogroups.com
> *Subject: *[ten_tec_radio_net] Notice CW net change
>
>
>
> Due to poor conditions on 20 mtrs of late, we are going to do both CW
> nets on 40 meters.
> The Monday night CW net will happen as usual but the Wednesday night net
> will be changed
> to 40 meters on 7063. Same time for both: 8 PM Eastern time.
> "Please make a note of it".
> Another reminder will be posted again tomorrow.
>
> 72
> Ron wb1hga
>
>
>
>

# 3638. Daddy's Poem. Worth the read.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 00:24:03 UTC
From: Tony Lelieveld
Topic: 3638  Message: 3638

From: Marianne VE3MXT

Appropriate for Remembrance day.

Wow how special is this.. :) :)

Daddy's Poem.

Her hair was up in a ponytail,
her favorite dress tied with a bow.
Today was Daddy's Day at school,
and she couldn't wait to go.

But her mommy tried to tell her,
that she probably should stay home.
Why the kids might not understand,
if she went to school alone.

But she was not afraid;
she knew just what to say.
What to tell her classmates
of why he wasn't there today.

But still her mother worried,
for her to face this day alone.
And that was why once again,
she tried to keep her daughter home.

But the little girl went to school
eager to tell them all.
About a dad she never sees
a dad who never calls.
There were daddies along the wall in back,
for everyone to meet.
Children squirming impatiently,
anxious in their seats

One by one the teacher called
a student from the class.
To introduce their daddy,
as seconds slowly passed.

At last the teacher called her name,
every child turned to stare.
Each of them was searching,
a man who wasn't there.

'Where's her daddy at?'
She heard a boy call out.
'She probably doesn't have one,'
another student dared to shout.

And from somewhere near the back,
she heard a daddy say,
'Looks like another deadbeat dad,
too busy to waste his day.'

The words did not offend her,
as she smiled up at her Mom.
And looked back at her teacher,
who told her to go on.

And with hands behind her back,
slowly she began to speak.
And out from the mouth of a child,
came words incredibly unique.

'My Daddy couldn't be here,
because he lives so far away.
But I know he wishes he could be,
since this is such a special day.

And though you cannot meet him,
I wanted you to know.
All about my daddy,
and how much he loves me so.

He loved to tell me stories
he taught me to ride my bike.
He surprised me with pink roses,
and taught me to fly a kite.

We used to share fudge sundaes,
and ice cream in a cone.
And though you cannot see him.
I'm not standing here alone.

'Cause my daddy's always with me,
even though we are apart
I know because he told me,
he'll forever be in my heart'

With that, her little hand reached up,
and lay across her chest.
Feeling her own heartbeat,
beneath her favorite dress.
And from somewhere here in the crowd of dads,
her mother stood in tears.
Proudly watching her daughter,
who was wise beyond her years.

For she stood up for the love
of a man not in her life.
Doing what was best for her,
doing what was right.

And when she dropped her hand back down,
staring straight into the crowd.
She finished with a voice so soft,
but its message clear and loud.

'I love my daddy very much,
he's my shining star.
And if he could, he'd be here,
but heaven's just too far.

You see he is a Canadian soldier
And he died just this past year

When a roadside bomb hit his convoy
and taught Canadians what to fear.
But sometimes when I close my eyes,
it's like he never went away.'
And then she closed her eyes,
and saw him there that day.

And to her mother’s amazement,
she witnessed with surprise.
A room full of daddies and children,
all starting to close their eyes.

Who knows what they saw before them,
who knows what they felt inside.
Perhaps for merely a second,
they saw him at her side.

'I know you're with me Daddy,'
to the silence she called out.
And what happened next made believers,
of those once filled with doubt.

Not one in that room could explain it,
for each of their eyes had been closed.
But there on the desk beside her,
was a fragrant long-stemmed rose.

And a child was blessed, if only for a moment,
by the love of her shining star.
And given the gift of believing,
that heaven is never too far.

Send this to the people you'll never forget and
remember to send it also to the person that sent
it to you. It's a short message to let them know
that you'll never forget them.

If you don't send it to anyone, it means you're in a hurry and that you've forgotten your friends.

Take the time...to live and love.
Until eternity. God bless!

# 3639. Re: [ten_tec_radio_net] Notice CW net change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 06:39:23 UTC
From: n2kpc@...
Topic: 3633  Message: 3639

I made the change on my QRZ Page for the CW Net.
73,
Lloyd N2KPC ANM

# 3640. Re: [ten_tec_radio_net] Daddy's Poem. Worth the read.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 12:56:48 UTC
From: W3LI
Topic: 3638  Message: 3640

Very nice Marianne, thanks.

<!--#yiv6321114484 #yiv6321114484 .yiv6321114484ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv6321114484 div.yiv6321114484ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv6321114484 div.yiv6321114484photo-title a, #yiv6321114484 div.yiv6321114484photo-title a:active, #yiv6321114484 div.yiv6321114484photo-title a:hover, #yiv6321114484 div.yiv6321114484photo-title a:visited {text-decoration:none;}#yiv6321114484 div.yiv6321114484attach-table div.yiv6321114484attach-row {clear:both;}#yiv6321114484 div.yiv6321114484attach-table div.yiv6321114484attach-row div {float:left;}#yiv6321114484 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv6321114484 div.yiv6321114484ygrp-file {width:30px;}#yiv6321114484 div.yiv6321114484attach-table div.yiv6321114484attach-row div div a {text-decoration:none;}#yiv6321114484 div.yiv6321114484attach-table div.yiv6321114484attach-row div div span {font-weight:normal;}#yiv6321114484 div.yiv6321114484ygrp-file-title {font-weight:bold;}#yiv6321114484 --> ☐

From: Marianne VE3MXT  Appropriate for Remembrance day.
Wow how special is this.. :) :)  Daddy's Poem.

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|

  Her hair was up in a ponytail,
her favorite dress tied with a bow.
Today was Daddy's Day at school,
and she couldn't wait to go.

But her mommy tried to tell her,
that she probably should stay home.
Why the kids might not understand,
if she went to school alone.

But she was not afraid;
she knew just what to say.
What to tell her classmates
of why he wasn't there today.

But still her mother worried,
for her to face this day alone.
And that was why once again,
she tried to keep her daughter home.

But the little girl went to school
eager to tell them all.
About a dad she never sees
a dad who never calls. There were daddies along the wall in back,
for everyone to meet.
Children squirming impatiently,
anxious in their seats

One by one the teacher called
a student from the class.
To introduce their daddy,
as seconds slowly passed.

At last the teacher called her name,
every child turned to stare.
Each of them was searching,
a man who wasn't there.

'Where's her daddy at?'
She heard a boy call out.
'She probably doesn't have one,'
another student dared to shout.

And from somewhere near the back,
she heard a daddy say,
'Looks like another deadbeat dad,
too busy to waste his day.'

The words did not offend her,
as she smiled up at her Mom.
And looked back at her teacher,
who told her to go on.
And with hands behind her back,
slowly she began to speak.
And out from the mouth of a child,
came words incredibly unique.

'My Daddy couldn't be here,
because he lives so far away.
But I know he wishes he could be,
since this is such a special day.

And though you cannot meet him,
I wanted you to know.
All about my daddy,
and how much he loves me so.

He loved to tell me stories
he taught me to ride my bike.
He surprised me with pink roses,
and taught me to fly a kite.

We used to share fudge sundaes,
and ice cream in a cone.
And though you cannot see him.
I'm not standing here alone.

'Cause my daddy's always with me,
even though we are apart
I know because he told me,
he'll forever be in my heart'

With that, her little hand reached up,
and lay across her chest.
Feeling her own heartbeat,
beneath her favorite dress. And from somewhere here in the crowd of dads,
her mother stood in tears.
Proudly watching her daughter,
who was wise beyond her years.

For she stood up for the love
of a man not in her life.
Doing what was best for her,
doing what was right.

And when she dropped her hand back down,
staring straight into the crowd.
She finished with a voice so soft,
but its message clear and loud.

'I love my daddy very much,
he's my shining star.
And if he could, he'd be here,
but heaven's just too far.

You see he is a Canadian soldier
And he died just this past year
When a roadside bomb hit his convoy
and taught Canadians what to fear.
But sometimes when I close my eyes,
it's like he never went away.'
And then she closed her eyes,
and saw him there that day.

And to her mother’s amazement,
she witnessed with surprise.
A room full of daddies and children,
all starting to close their eyes.

Who knows what they saw before them,
who knows what they felt inside.
Perhaps for merely a second,
they saw him at her side.

'I know you're with me Daddy,'
to the silence she called out.
And what happened next made believers,
of those once filled with doubt.

Not one in that room could explain it,
for each of their eyes had been closed.
But there on the desk beside her,
was a fragrant long-stemmed rose.

And a child was blessed, if only for a moment,
by the love of her shining star.
And given the gift of believing,
that heaven is never too far.
Send this to the people you'll never forget and
remember to send it also to the person that sent
it to you. It's a short message to let them know
that you'll never forget them.

If you don't send it to anyone, it means you're
in a hurry and that you've forgotten your
friends.

Take the time...to live and love.
Until eternity. God bless!

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# 3641. Snow.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 14:37:19 UTC
From: Tony
Topic: 3641  Message: 3641
Attachments: 1 described; binary payloads are missing from this source WARC

We woke up to this. Time for antenna work hi.... hi.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3642. Wednesday 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 15:27:19 UTC
From: Tony Lelieveld
Topic: 3642  Message: 3642

Hi all,

The TEN-TEC 20 mtr SSB net will be this afternoon on 14.325 MHz +/- starting at 14:00 hr. EST or, for people living in other time zones, 19:00 UTC.
Please "zero beat" net control and when asking for check-ins, give the last two (2) letters of your call. Hope to hear you all. Normally I do not mention the CW net but a change has been made. From now on forward the 20 mtr CW net will be on 40 mtr 7.063 MHz +/- at 20:00 hr. EST or 01:00 UTC.

73, Tony VE3DWI. NCS

# 3643. Re: [ten_tec_radio_net] Snow. [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 16:55:48 UTC
From: ron
Topic: 3641  Message: 3643

On 11/12/2014 09:37 AM, Tony va3dwi@... [ten_tec_radio_net] wrote:
> [Attachment(s) <#TopText> from Tony included below]
>
> We woke up to this. Time for antenna work hi.... hi.
> 73, Tony VE3DWI.
>
>

Ack!
Starting already.

Ron wb1hga

# 3644. Ten Tec CW net tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 17:29:48 UTC
From: ron
Topic: 1236  Message: 3644

Hello Ten Tekkies!

A reminder the CW net will begin tonight at 0100 UTC (8 PM Eastern) on 7063.

PLEASE NOTE:
Tonight's net will be on 40 meters NOT 20 meters.

BRIEF REVIEW

Please send last 2 letters of your call. Pause B4 sending, as it helps
to reduce
doubling or tripling.
I build a list to call from and will build another list during the net.
If I didn't copy you, ask for relay (QNB).

This is a slow speed net. Please limit speed up to 13 wpm.
Send at speed you are comfortable with. I will match your speed.

EXCHANGE
CALL NAME STATE (only) RADIO RST

Everyone is welcome and it need not be a Ten Tec radio.
You earn points toward a Ten Tec certificate.

The purpose of the CW nets is to promote CW activity
and providing a forum to copy and practice CW.

72
Ron wb1hga
TT CW NCS

# 3645. European Spacecraft Touches Down on Comet Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 22:31:23 UTC
From: n2kpc@...
Topic: 3645  Message: 3645

History Made Today. European Spacecraft Touches Down on Comet
By Peter B. de Selding http://www.spacenews.com/users/peter-b-de-selding | Nov. 12, 2014

http://www.spacenews.com/sites/spacenews.com/files/images/articles/PhilaeinSpace_ESA4X3_0.jpg

An image taken of Rosetta's Philae lander by its OSIRIS camera en route to Comet 67P. Credit: ESA/Rosetta/MPS image

UPDATED at 4:26 p.m. EDT
PARIS — Europe on Nov. 12 successfully placed a 100-kilogram lander on a comet 500 million kilometers from Earth following a seven-hour descent from a satellite that had been chasing the comet for 10 years.
Mission managers at the European Space Agency’s European Space Operations Centre in Darmstadt, Germany, confirmed that the Philae lander had touched down, apparently softly, on Comet 67P. The lander appeared to be in good health and was sending signals.
Less clear was whether it had secured a stable purchase on the comet’s surface. Early telemetry suggested that the two harpoons that were to drive into the comet, up to 2 meters in depth, to fix Philae into place may not have deployed correctly.
The possibility of making another attempt at harpooning the surface had not yet been confirmed.
Rosetta and Philae managers had known all day Nov. 12 that fixing Philae to the surface would be even more complicated than originally thought because its Active Descent System of cold-gas thrusters, designed to push Philae against the surface for several seconds before harpoon deployment, did not function.
Philae teams had hoped that the early indications of the thruster dysfunction might have been an error message, but the post-touchdown telemetry confirmed that the system did not work.

Credit: NASA

The fact of touching down on a comet is itself an exploit. What is yet unclear is whether Philae, equipped with 10 experiments and designed to operate for at least 60 hours to characterize the comet’s surface, interior and chemical composition, will be able to perform much of its work.
Comet 67P has very little gravity. The Philae lander’s equivalent weight on Earth would be about 1 gram — a small sheet of paper landing on a floor. It would not take much on a comet shedding dust and water every day to disturb the lander’s position if it is not fastened tightly to the surface.
At a press briefing, ESA officials said they were still sorting through occasionally confusing telemetry purporting to show what happened to Philae.
Stephan Ulamec, Philae program manager at the German Aerospace Center, DLR, said that as difficult as it is to land on a comet, it is also difficult to determine what happens once on the surface.
Philae landed in the targeted zone and is functioning, Ulamec said. But its harpoon anchoring system did not deploy despite earlier indications that it had. He said it was

unclear whether Philae landed in a sandbox-type surface composition, and that the variations in some of the telemetry needed to be further studied overnight.
What is also certain, he said, is that Philae’s instruments have already begun sending science data to the Rosetta orbiter for relay back to Earth.
From this data, he said, it appeared that Philae landed, bounced and then relanded a second time. Fluctuations in the radio link to the Rosetta satellite lead to this conclusion, he said.
ESA’s Rosetta flight director, Paolo Ferri, said at the briefing that Philae landed right on target, even assuming a bounce and second landing.
73,
Lloyd N2KPC PR

# 3646. European Spacecraft Touches Down on Comet Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-12 23:02:59 UTC
From: Ron
Topic: 3645  Message: 3646

I just find it hard to believe they landed a craft on that rock traveling at emense speed around the Sun.

It is a feat of awesome engineering.

Ron wb1hga

# 3647. Wed. Nov. 12 TEN-TEC 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 00:35:28 UTC
From: va3dwi@...
Topic: 3647  Message: 3647

Hi all

Conditions were up and down but we managed to get 44 stations checking in. Icing on the cake was an Aeronautical mobile, KK4HEQ/AM, in a "King Air 350" at 27000 ft near the Bahamas. As usual thank you Ted N8TJE and Andy W3LI for assisting with relays.
I had to get the snow blower out as we had 12" of snow and more to come YUCK. Have a great evening Y'all.

73, Tony VE3DWI.
Wednesday NOV-12-2014 20 mtr TEN-TEC SSB net.

1) N8TJE TED OH OMNI-7 (first station heard)
2) AC5RK MICHAEL MS OMNI-7
3) WA0BAG PAUL TN ORION
4) W3LI ANDY PA ORION-2
5) NI4Z CONDY AL OMNI-7
6) W4ALH HAROLD TN OMNI-7
7) WB2IWM KATHY NC EAGLE
8) KJ9B KEN IN EAGLE
9) KF4AM BOB SC EAGLE
10) K9ARM/M ANDY MI/TN FT-857-D
11) KA2NBB DICK NJ CORSAIR-2
12) NI2F TOM NY EAGLE
13) W4WUQ DALTON TN ORION-2
14) KC9HYL JERRY IN TS-450
15) KC4DYM RAY GA FLEX-3000
16) KK4BE RAY TN JUPITER
17) VE3MXT MARIANNE ON ORION-2
18) AE7KB BILL AZ JUPITER
19) KO8S KARL MI TS-820
20) N1XQJ BOB ME EAGLE
21) WA9GQK ED IL ORION
22) VE4ZR ANDY CN FT-757-GX2
23) WA4THR VICK PA PARAGON
24) N0ENO RICH KS SCOUT-555
25) N8FXH HAL WV OMNI-7
26) AD2DX JOE NJ TS-590
27) W8BVH RALPH OH CORSAIR-2
28) W4NTN ROBERT TN OMNI-6
29) KB3RCN JIM PA HW-32
30) N9EFE KYLE IN OMNI-C
31) N9UPG BILL IL IC-735
32) N3IED ED PA OMNI-7
33) VE3JWH JOHN ON EAGLE
34) KF5APN GILBERT MS JUPITER
35) WN3N NEVIN MD OMNI-7

36) AD0CP JASON KS SCOUT-555
37) K8MAZ MARK MI OMNI-7
38) N4BYU/M ROY NC IC-7000
39) K3GDX FRANK NJ OMNI-7
40) N4NS BOB FL TS-2000
41 WK4CW ERIC NC FT897-D
42 KK4HEQ/AM ROB BAHAM COLLINS
43 KD0ZPF DENNIS MN FT-897-D
44 KE4QEG CHARLES FL IC-M802

# 3648. CW net frequency change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 00:53:50 UTC
From: ron
Topic: 3648  Message: 3648

I'm on 7062 due to digital signals on 7063/

7062 40 mt cw net

Ron wb1hga

# 3649. Tony, Tnx 4 rly, Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 01:31:25 UTC
From: W3LI
Topic: 3649  Message: 3649

[Body unavailable in the source archive]

# 3650. Re: Tony, Tnx 4 rly, Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 01:42:26 UTC
From: geodiam3@...
Topic: 3649  Message: 3650

Tony, ditto 4 me. - George W2DD

# 3651. Re: [ten_tec_radio_net] Tony, Tnx 4 rly, Andy, W3LI

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 01:50:24 UTC
From: Tony Lelieveld
Topic: 3649  Message: 3651

Your Welcome. 1st time relay. Was a little rusty hi... hi.
73, Tony VE3DWI.

----- Original Message -----
From: W3LI crustyham58@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, November 12, 2014 8:31 PM
Subject: [ten_tec_radio_net] Tony, Tnx 4 rly, Andy, W3LI

# 3652. tonight's CW Net results 11/13/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 01:54:34 UTC
From: ron
Topic: 3652  Message: 3652

N8TJE TED OH Omni 7

KK4BE RAY TN JUPITER

K9QED PHIL IL Omni 7

KO8S KARL MI

VE3DWI TONY ON ORION 2

K8QH DAVE MI ORION 2

W2DD GEORGE NJ JUPITER

W3LI ANDY PA ORION 2

N0ENO RICH KS ICOM

K8MAZ MARK MI Omni 7

# 3653. Re: [ten_tec_radio_net] CW net frequency change

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 02:06:31 UTC
From: Karl Schwab
Topic: 3648  Message: 3653

Tks for the QSY down Ron; those digital sigs here in Silverwood, MI were really strong here at the farm tonight. 73, de Karl, KO8S/8
---
On Wed, 11/12/14, ron gandalfthegrey66@yahoo.com [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

Subject: [ten_tec_radio_net] CW net frequency change
To: "ten_tec_radio_net@yahoogroups.com" <ten_tec_radio_net@yahoogroups.com>
Date: Wednesday, November 12, 2014, 7:53 PM

I'm on 7062 due to digital signals on 7063/

7062 40 mt cw net

Ron wb1hga

# 3655. Re: [ten_tec_radio_net] KC2QMA Shack Tour Video.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 15:28:22 UTC
From: Tony
Topic: 3654  Message: 3655

Hi John,
Missed you on 14.325 yesterday. Nice video but some of the equipment was hard to see in the dark. I liked the Heathkit monitor scope. I have one too and will have to put it in action. You gave me an idea as I too have a Pioneer audio amplifier which was my stereo amp in the early 70's. I still have it and I am going to☐ make use of it too.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: kc2qma@... [ten_tec_radio_net]
Sent: Thursday, November 13, 2014 02:51
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] KC2QMA Shack Tour Video.

?

Shack Tour 2014 centered around a TEN-TEC Orion II
(https://www.youtube.com/watch?v=2Xx22v130uQ&list=UUhsrnHoTDn8aaTzrhX8E06Q)

(https://www.youtube.com/watch?v=2Xx22v130uQ&list=UUhsrnHoTDn8aaTzrhX8E06Q)

Shack Tour 2014 centered around a TEN-TEC Orion II
(https://www.youtube.com/watch?v=2Xx22v130uQ&list=UUhsrnHoTDn8aaTzrhX8E06Q)
Just a little tour of my current shack,

View on www.youtube.com
(https://www.youtube.com/watch?v=2Xx22v130uQ&list=UUhsrnHoTDn8aaTzrhX8E06Q)

Preview by Yahoo

As some of you may know I am the station that streams the live audio over the internet for the Sunday 40M & 20M nets. I just spent the weekend cleaning up my shack and thought while its still clean I would make this video. Hope you like it.

73'
John

KC2QMA

# 3656. CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 15:30:07 UTC
From: ron
Topic: 3583  Message: 3656

As you saw in my posted log, we didn't do too bad.
The only problem is the digital interference.
We went down one K and ran the net from there.
Many thanks to Ray KK4BE, Rich N0ENO and Tony VE3DWI for relays.
With their help, 10 stations logged in.
See you again Monday night.

72
Ron wb1hga
TT CW NCS

(Linux Inside!)

# 3658. Re: [ten_tec_radio_net] KC2QMA Shack Tour Video.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 18:07:24 UTC
From: Ron
Topic: 3654  Message: 3658

Still was a nice presentation John. Ron, N5QV
From: "kc2qma@comcast.net [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, November 13, 2014 10:58 AM
Subject: Re: [ten_tec_radio_net] KC2QMA Shack Tour Video.

I left the audio stream running for your net but could not check in.Yes for some reason my camera makes every thing look darker.Oh well.
73KC2QMAJohn

# 3659. Re: [ten_tec_radio_net] KC2QMA Shack Tour Video.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 19:45:23 UTC
From: Gary - AB9M
Topic: 3654  Message: 3659

John,

I had the same problem with my camera until I started using a spot light behind the camera to shine on the subject being shown.

73 & DX,

Gary - AB9M

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Thursday, November 13, 2014 10:58 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] KC2QMA Shack Tour Video.

I left the audio stream running for your net but could not check in.

Yes for some reason my camera makes every thing look darker.
Oh well.

73
KC2QMA
John

# 3661. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 21:48:15 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3661

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 11-12-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3662. 300 checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 22:08:33 UTC
From: Tony
Topic: 3662  Message: 3662

☐Andy,
Congratulations on reaching the 300 mark. You will still have some more catching up to do buddy.
☐73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3663. Re: [ten_tec_radio_net] 300 checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 22:44:48 UTC
From: W3LI
Topic: 3662  Message: 3663

Tnx Tony, Maybe I could take up a collection and send u and Marianne on a month cruise, no radio though. HI HI Did I spell her name right?? many ways to spell it.

<!--#yiv5949840403 #yiv5949840403 .yiv5949840403ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv5949840403 div.yiv5949840403ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv5949840403 div.yiv5949840403photo-title a, #yiv5949840403 div.yiv5949840403photo-title a:active, #yiv5949840403 div.yiv5949840403photo-title a:hover, #yiv5949840403 div.yiv5949840403photo-title a:visited {text-decoration:none;}#yiv5949840403 div.yiv5949840403attach-table div.yiv5949840403attach-row {clear:both;}#yiv5949840403 div.yiv5949840403attach-table div.yiv5949840403attach-row div {float:left;}#yiv5949840403 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv5949840403 div.yiv5949840403ygrp-file {width:30px;}#yiv5949840403 div.yiv5949840403attach-table div.yiv5949840403attach-row div div a {text-decoration:none;}#yiv5949840403 div.yiv5949840403attach-table div.yiv5949840403attach-row div div span {font-weight:normal;}#yiv5949840403 div.yiv5949840403ygrp-file-title {font-weight:bold;}#yiv5949840403 --> #yiv5949840403 body {font-family:"Calibri", "Slate Pro", "sans-serif";color:#262626;}

☐Andy,Congratulations on reaching the 300 mark. You will still have some more catching up to do buddy.☐73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.

# 3664. Re: [ten_tec_radio_net] 300 checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 23:22:24 UTC
From: Tony
Topic: 3662  Message: 3664

Yep it was correct. We'll accept the cruise.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Thursday, November 13, 2014 17:45
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] 300 checkins

?;

Tnx Tony, Maybe I could take up a collection and send u and Marianne on a month cruise, no radio though. HI HI Did I spell her name right?? many ways to spell it.

☐Andy,
Congratulations on reaching the 300 mark. You will still have some more catching up to do buddy.
☐73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3665. Re: KC2QMA Shack Tour Video.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-14 03:51:46 UTC
From: n2kpc@...
Topic: 3654  Message: 3665

Thank You John for another nice homebrew video.
73,
Lloyd N2KPC PR

# 3666. Welcome to a Comet, from Lander on Surface

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-14 04:31:13 UTC
From: n2kpc@...
Topic: 3666 Message: 3666

http://www.nasa.gov/sites/default/files/thumbnails/image/pia18876_welcome_to_a_comet.jpg
http://www.nasa.gov/sites/default/files/thumbnails/image/pia18876_welcome_to_a_comet.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image/pia18876_welcome_to_a_comet.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image...
http://www.nasa.gov/sites/default/files/thumbnails/image/pia18876_welcome_to_a_comet.jpg

View on www.nasa.gov
http://www.nasa.gov/sites/default/files/thumbnails/image/pia18876_welcome_to_a_comet.jpg
Preview by Yahoo

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook
http://www.nasa.gov/jpl/pia18876/welcome-to-a-comet-from-lander-on-surface/#696
http://www.nasa.gov/jpl/pia18876/welcome-to-a-comet-from-lander-on-surface/#Share on twitter http://www.nasa.gov/jpl/pia18876/welcome-to-a-comet-from-lander-on-surface/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services696 http://www.nasa.gov/jpl/pia18876/welcome-to-a-comet-from-lander-on-surface/#

Welcome to a Comet, from Lander on Surface

The Philae lander of the European Space Agency's Rosetta mission is safely on the surface of Comet 67P/Churyumov-Gerasimenko, as these first two images from the lander's CIVA camera confirm. One of the lander’s three feet can be seen in the foreground. The view is a two-image mosaic taken on Nov. 12, 2014.
The lander separated from the orbiter at 09:03 UTC (1:03 a.m. PST) for touch down on comet 67P seven hours later.
Rosetta and Philae had been riding through space together for more than 10 years. Philae is the first probe to achieve soft landing on a comet, and Rosetta is the first to rendezvous with a comet and follow it around the sun. The information collected by Philae at one location on the surface will complement that collected by the Rosetta orbiter for the entire comet.
Rosetta is a European Space Agency mission with contributions from its member states and NASA. Rosetta's Philae lander is provided by a consortium led by the German Aerospace Center, Cologne; Max Planck Institute for Solar System Research, Gottingen; French National Space Agency, Paris; and the Italian Space Agency, Rome. NASA's Jet Propulsion Laboratory, a division of the California Institute of Technology, Pasadena, manages the U.S. participation in the Rosetta mission for NASA's Science Mission Directorate in Washington. Rosetta carries three NASA instruments in its 21-instrument payload.
For more information on the U.S. instruments aboard Rosetta, visit: http://rosetta.jpl.nasa.gov http://rosetta.jpl.nasa.gov/ . For more information about Rosetta, visit http://www.esa.int/rosetta http://www.esa.int/rosetta .
Copyright: ESA/Rosetta/Philae

73,
Lloyd N2KPC PR

# 3667. Re: [ten_tec_radio_net] 300 checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-13 23:25:48 UTC
From: W3LI
Topic: 3662  Message: 3667

WOW!!! I'll bet.

#yiv0048255044 #yiv0048255044 -- #yiv0048255044 .yiv0048255044ygrp-photo-title{clear:both;
font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv0048255044
div.yiv0048255044ygrp-photo{background-position:center;background-repeat:no-repeat;backgro
und-color:white;border:1px solid black;height:62px;width:62px;}#yiv0048255044
div.yiv0048255044photo-title a, #yiv0048255044 div.yiv0048255044photo-title a:active,
#yiv0048255044 div.yiv0048255044photo-title a:hover, #yiv0048255044
div.yiv0048255044photo-title a:visited {text-decoration:none;}#yiv0048255044
div.yiv0048255044attach-table div.yiv0048255044attach-row {clear:both;}#yiv0048255044
div.yiv0048255044attach-table div.yiv0048255044attach-row div {float:left;}#yiv0048255044
p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv0048255044
div.yiv0048255044ygrp-file {width:30px;}#yiv0048255044 div.yiv0048255044attach-table
div.yiv0048255044attach-row div div a {text-decoration:none;}#yiv0048255044
div.yiv0048255044attach-table div.yiv0048255044attach-row div div span
{font-weight:normal;}#yiv0048255044 div.yiv0048255044ygrp-file-title
{font-weight:bold;}#yiv0048255044 #yiv0048255044

Yep it was correct. We'll accept the cruise.73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.

Tnx Tony, Maybe I could take up a collection and send u and Marianne on a month cruise, no radio though. HI HI Did I spell her name right?? many ways to spell it.

☐Andy,Congratulations on reaching the 300 mark. You will still have some more catching up to do buddy.☐73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.

# 3670. Snow go away.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-14 20:43:57 UTC
From: Tony
Topic: 3670  Message: 3670
Attachments: 2 described; binary payloads are missing from this source WARC

☐18" of snow not quite enough to get up to my Mosley CL-33. I must admit that it looks pretty though.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3671. TEN TEC's New Contact Information

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-15 02:45:36 UTC
From: n2kpc@...
Topic: 3671  Message: 3671

TEN TEC 1148 Wagner Dr. Unit 202 Sevierville, Tennessee 37862

All times shown below are U.S. Eastern time. November-April we are -5 hours UTC, April-November -4 hours UTC.
Radio Sales:
8 a.m. – 5 p.m. Monday – Friday
Phone: (800) 833-7373
E-Mail: sales@tentec.com mailto:sales@tentec.com
Service Department:

8 a.m. – 5 p.m. Monday – Friday
Phone: (865) 428-0364
E-Mail: service@tentec.com mailto:service@tentec.com
Primary Contact:
8 a.m. – 5 p.m. Monday – Friday
Phone: (865) 453-7172
Fax: (865) 428-4483
*These numbers can be used to reach all departments.
TEN-TEC
1148 Wagner Dr.
Unit 202
Sevierville, Tennessee 37862

73,
Lloyd N2KPC PR

# 3672. Re: [ten_tec_radio_net] CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-15 02:50:14 UTC
From: Tony Lelieveld
Topic: 3583  Message: 3672

Ron,

I enjoyed doing the relay but I was a little rusty. What is your preferred way and sequence for relaying CW stations? I know you have mentioned it in the past but I probably deleted that email.

Thanks es 73, Tony VE3DWI.
**********

----- Original Message -----
From: ron gandalfthegrey66@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Thursday, November 13, 2014 10:30 AM
Subject: [ten_tec_radio_net] CW net comments

As you saw in my posted log, we didn't do too bad.
The only problem is the digital interference.
We went down one K and ran the net from there.
Many thanks to Ray KK4BE, Rich N0ENO and Tony VE3DWI for relays.
With their help, 10 stations logged in.
See you again Monday night.

72
Ron wb1hga
TT CW NCS

(Linux Inside!)

# 3673. Re: [ten_tec_radio_net] CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-15 03:30:31 UTC
From: Ron
Topic: 3583  Message: 3673

Hi Tony

When you hear a station NCS cannot hear, send "QNB (relay) De your call"
NCS will reply "QNB k".
(Sometimes I just send "K")
You then gather that station's exchange. When complete,  you
Again send "QNB De your call".
I again send "qnb your call k".
You then send that station's exchange.

Hope you are keeping warm up there with your woodstove.

72
Ron wb1hga
TT CW NCS

# 3674. Fw: New Michigan Amateur Radio License Plate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-15 03:37:48 UTC
From: Tony Lelieveld
Topic: 3674  Message: 3674
Attachments: 1 described; binary payloads are missing from this source WARC

A friend of us send me this picture of the new Michigan Amateur Radio License Plate. It's a beautiful one.

Subject: New Michigan Amateur Radio License Plate

Hello Friends:

I noticed the the State of Michigan had a new Amateur Radio Operator vehicle license plate, in a new style, and I ordered one a few weeks ago. I think it is very attractive, and am sending you a pic. I do feel people should be aware of this new plate.

This plate cost me $7. The plain amateur radio plate is no cost.

73

WA8OLD

# 3675. Re: New Michigan Amateur Radio License Plate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-15 03:38:56 UTC
From: Tony Lelieveld
Topic: 3675  Message: 3675

Sorry. Forgot to sign this email.
73, Tony VE3DWI.
----- Original Message -----
From: Tony Lelieveld
To: TenTec Radio Net
Sent: Friday, November 14, 2014 10:37 PM
Subject: Fw: New Michigan Amateur Radio License Plate

A friend of us send me this picture of the new Michigan Amateur Radio License Plate. It's a beautiful one.

Subject: New Michigan Amateur Radio License Plate

Hello Friends:

I noticed the the State of Michigan had a new Amateur Radio Operator vehicle license plate, in a new style, and I ordered one a few weeks ago. I think it is very attractive, and am sending you a pic. I do feel people should be aware of this new plate.

This plate cost me $7. The plain amateur radio plate is no cost.

73

WA8OLD

# 3676. TEN-TEC Nets Tomorrow Sunday 11-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-15 13:43:00 UTC
From: n2kpc@...
Topic: 3676  Message: 3676

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM
.

# 3677. TEN-TEC NETS SUNDAY 11-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-16 02:52:32 UTC
From: n2kpc@...
Topic: 3677  Message: 3677

Write a message...

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM
.

# 3678. Jersey Shore Amateur Radio Society Sunday 11-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-16 03:09:15 UTC
From: n2kpc@...
Topic: 3678  Message: 3678

I will be there with a TEN-TEC Eagle with a Regal 707 Desk Mike, Omni 7, Rebel, Model 712 Data USB. hope 2 C U there. Then off to the W2ZQ Shack 2 do the TENTEC Nets. 73, Lloyd N2KPC PR

JSARS Hamfest Click here
http://www.jsars.org/sites/default/files/hamfest/JSARS_FALL_HAMFEST_2014.pdf to see the flyer
Sunday, November 16th, 2014
Riverwood Park
Riverwood Drive & Whitesville Road
Toms River, New Jersey 08753

TALK-IN W2DOR/R 146.910 (-) PL 127.3
FEATURING:
•Tailgating
•Door Prizes
•VE Testing
DOORS OPEN
Vendors at 6:00 AM -- Buyers at 8:00 AM
ADMISSION
Buyers $5
Tailgaters $15/space including 1 admission
To reserve your space in advance or for questions,
please e-mail jsars910@gmail.com mailto:jsars910@gmail.com or Call Darleen at 732-237-9448

# 3679. Jersey Shore Amateur Radio Society Picture

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-16 03:15:50 UTC
From: n2kpc@...
Topic: 3679  Message: 3679

There are some TEN-TEC Family in there too.
73,
Lloyd N2KPC PR
Welcome to the Jersey Shore Amateur Radio Society
JSARS, The Jersey Shore Amateur Radio Society, has been serving the Jersey Shore amateur radio community for over 35 years! With the largest membership http://www.jsars.org/?q=node/11, nightly Traffic Net http://www.jsars.org/?q=node/2, monthly V.E. Test http://www.jsars.org/?q=node/15 Sessions, and the best attended events the club is a friend to the local ham, their family, and the community. We have gatherings each Thursday (except holidays), around 5 pm. at Riverwood Park http://www.jsars.org/?q=node/8, Toms River, there is always something going on! Second Thursday of the month is the clubs Business Meeting, with the Third Thursday being the Test session. The club and its activities are supported by the members http://www.jsars.org/?q=node/12. From our two yearly Ham Fests, radio support events, Field Day weekend, and Holiday Party, the memories are numerous. There is something for everyone, come by and check us out or give a call on one of the club sponsored repeaters http://www.jsars.org/?q=node/3. Remember there is no club with out you. This is your club, come and make a difference
73,
Lloyd N2KPC PR

# 3680. TEN-TEC 20 Meter SSB Net on 14.323 MHz now

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-16 19:56:09 UTC
From: n2kpc@...
Topic: 3680  Message: 3680

Due to contesting K3UR John is on 14.323 MHz USN now.
C U There.
73,
Lloyd N2KPC NC RNC ANM PR

# 3681. Re: [ten_tec_radio_net] Jersey Shore Amateur Radio Society Picture

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-16 23:27:05 UTC
From: W3LI
Topic: 3679  Message: 3681

You have got a big family there.

<!--#yiv9310513708 #yiv9310513708 .yiv9310513708ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv9310513708 div.yiv9310513708ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv9310513708 div.yiv9310513708photo-title a, #yiv9310513708 div.yiv9310513708photo-title a:active, #yiv9310513708 div.yiv9310513708photo-title a:hover, #yiv9310513708 div.yiv9310513708photo-title a:visited {text-decoration:none;}#yiv9310513708 div.yiv9310513708attach-table div.yiv9310513708attach-row {clear:both;}#yiv9310513708 div.yiv9310513708attach-table div.yiv9310513708attach-row div {float:left;}#yiv9310513708 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv9310513708 div.yiv9310513708ygrp-file {width:30px;}#yiv9310513708 div.yiv9310513708attach-table div.yiv9310513708attach-row div div a {text-decoration:none;}#yiv9310513708 div.yiv9310513708attach-table div.yiv9310513708attach-row div div span {font-weight:normal;}#yiv9310513708 div.yiv9310513708ygrp-file-title {font-weight:bold;}#yiv9310513708 --> <!--#yiv9310513708 #yiv9310513708ygrp-mkp {border:1px solid #d8d8d8;font-family:Arial;margin:10px 0;padding:0 10px;}#yiv9310513708 #yiv9310513708ygrp-mkp hr {border:1px solid #d8d8d8;}#yiv9310513708 #yiv9310513708ygrp-mkp #yiv9310513708hd {color:#628c2a;font-size:85%;font-weight:700;line-height:122%;margin:10px 0;}#yiv9310513708 #yiv9310513708ygrp-mkp #yiv9310513708ads {margin-bottom:10px;}#yiv9310513708 #yiv9310513708ygrp-mkp .yiv9310513708ad {padding:0 0;}#yiv9310513708 #yiv9310513708ygrp-mkp .yiv9310513708ad p {margin:0;}#yiv9310513708 #yiv9310513708ygrp-mkp .yiv9310513708ad a {color:#0000ff;text-decoration:none;}-->

There are some TEN-TEC Family in there too.73,Lloyd N2KPC
PR
Welcome to the Jersey Shore Amateur Radio Society
JSARS, The Jersey Shore Amateur Radio
Society, has been serving the Jersey Shore amateur radio community for over 35 years! With the largest membership, nightly Traffic Net, monthly V.E. Test Sessions, and the best attended events the club is a friend to the local ham, their family, and the community. We have gatherings each Thursday (except holidays), around 5 pm. at Riverwood Park, Toms River, there is always something going on! Second Thursday of the month is the clubs Business Meeting, with the Third Thursday being the Test session. The club and its activities are supported by the members. From our two yearly Ham Fests, radio support events, Field Day weekend, and Holiday Party, the memories are numerous. There is something for everyone, come by and check us out or give a call on one of the club sponsored repeaters. Remember there is no club with out you. This is your club, come and make a difference73,Lloyd N2KPC PR

# 3682. TEN-TEC 10 METER SSB NET HAD 23 CHECKINS TODAY 11-16-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-16 23:33:52 UTC
From: n2kpc@...
Topic: 3682  Message: 3682

23 Checkins NJ-10, KS-2, TX-2 CN-2, NC-1, AZ-1, LA-1, AR-1, MA-1, MI-1, C0-1.

Not bad at all with the Contest going on at the same time.

I wish to thank
K1TU BOB AR TS-940 HE KINDLY LET ME USE HIS FREQ.

which he had been on for over a hour contesting.

That was very nice and he checked in too.

C U Next Week and don't forget WB1HGA, Ron's TEN TEC CW Net tomorrow.

73,
Lloyd N2KPC NCS

# 3683. Fw: Signal One CX-7

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-17 16:56:54 UTC
From: EDWARD SCHUMACHER
Topic: 3683  Message: 3683
Attachments: 2 described; binary payloads are missing from this source WARC

----- Forwarded Message -----
Subject: Signal One CX-7

Since John asked, here is some info on the Signal One I use for checking in sometimes on the 40M net. Thought it might be of interest to some of the other folks out there.My CX-7A was bought new in 1970 by W9IVG (SK). The radio was one of the first if not the very first to offer features such as dual PTO's with the ability to monitor both simultaneously, IF shift, full noise blanker, frequency counter display via Nixie tubes, built in electronic keyer (TO style, no iambic yet) and completely solid state except for the 8072 PA which ran at up to 300w PEP input all bands and modes. It used 16 digital ic's, 14 linear ic's, 100 transistors and the ceramic/metal power tube which was conduction cooled via a beryllium block/heat sink. The power transformer was also one of the first using the new hypersil technology. My unit also has the original matching speaker but unfortunately, the matching microphone was not to be found when I got the radio though it is shown on Herb's QSL photo. There is a Signal One website where more can be learned about these cutting edge radios. As shown in my photo, I think enough of the CX-7 to use it as the backup to my Original Orion. 73 ... Ed, WA9GQK

# 3684. Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-17 19:06:54 UTC
From: ron
Topic: 998  Message: 3684

a reminder tonight the 40 mtr cw net takes place at 8:00 PM (eastern time) 0100 GMT.
on 7063. If occupied, I may move down a bit.
Send last 2 letters of your call. Please pause to prevent doubling and tripling.
Please relay (QNB) any station that NCS cannot hear.

If you hear a station requesting such, send QNB then yourcall.
I will send QNB K.
You then proceed to gather data. When finish, send QNB yourcall (again).
I will send QNB yourcall K. You then relay station info to me.

Please this is a slow speed net. We encourage anyone to check in regardless of cw proficiency. Speed limit up to 13 WPM.

see you tonight!

Ron wb1hga
TT CW NCS

# 3685. Re: [ten_tec_radio_net] Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-17 21:51:26 UTC
From: W3LI
Topic: 998  Message: 3685

Orion ll Sick. will not be on, good luck.Andy, W3LI

a reminder tonight the 40 mtr cw net takes place at 8:00 PM (eastern
time) 0100 GMT.
on 7063. If occupied, I may move down a bit.
  Send last 2 letters of your call. Please pause to prevent doubling and
tripling.
Please relay (QNB) any station that NCS cannot hear.

If you hear a station requesting such, send QNB then yourcall.
I will send QNB K.
You then proceed to gather data. When finish, send QNB yourcall (again).
I will send QNB yourcall K. You then relay station info to me.

Please this is a slow speed net. We encourage anyone to check in regardless
of cw proficiency. Speed limit up to 13 WPM.

see you tonight!

Ron wb1hga
TT CW NCS

---
Posted by: ron <gandalfthegrey66@...>
---

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Yahoo Groups Links

# 3686. Re: [ten_tec_radio_net] Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-17 22:09:26 UTC
From: Tony
Topic: 998  Message: 3686

Well! Good luck with the Orion-II Andy. Hope you will have it up and running soon. Do you have a spare rig?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Monday, November 17, 2014 16:51
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Ten Tec CW net

?

Orion ll Sick. will not be on, good luck.
Andy, W3LI

a reminder tonight the 40 mtr cw net takes place at 8:00 PM (eastern time) 0100 GMT.
on 7063. If occupied, I may move down a bit.
? Send last 2 letters of your call. Please pause to prevent doubling and tripling.
Please relay (QNB) any station that NCS cannot hear.

If you hear a station requesting such, send QNB then yourcall.
I will send QNB K.
You then proceed to gather data. When finish, send QNB yourcall (again).
I will send QNB yourcall K. You then relay station info to me.

Please this is a slow speed net. We encourage anyone to check in regardless of cw proficiency. Speed limit up to 13 WPM.

see you tonight!

Ron wb1hga
TT CW NCS

---
Posted by: ron <gandalfthegrey66@...>
---

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Yahoo Groups Links

<*> To visit your group on the web, go to:
? ? http://groups.yahoo.com/group/ten_tec_radio_net/

<*> Your email settings:
? ? Individual Email | Traditional

<*> To change settings online go to:
? ? http://groups.yahoo.com/group/ten_tec_radio_net/join
? ? (Yahoo! ID required)

<*> To change settings via email:
? ? ten_tec_radio_net-digest@yahoogroups.com
? ? ten_tec_radio_net-fullfeatured@yahoogroups.com

<*> To unsubscribe from this group, send an email to:
? ? ten_tec_radio_net-unsubscribe@yahoogroups.com

<*> Your use of Yahoo Groups is subject to:
? ? https://info.yahoo.com/legal/us/yahoo/utos/terms/

# 3687. Re: [ten_tec_radio_net] Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-17 22:21:19 UTC
From: W3LI
Topic: 998  Message: 3687

No spare Tony. Lloyd offered to let me use an Omni 7 if the Oll goes back to TT. 2  to 4 week turn around. An Eagle would be a nice back up, HI HI
Andy, W3LI

#yiv5136855794 #yiv5136855794 -- #yiv5136855794 .yiv5136855794ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv5136855794 div.yiv5136855794ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv5136855794 div.yiv5136855794photo-title a, #yiv5136855794 div.yiv5136855794photo-title a:active, #yiv5136855794 div.yiv5136855794photo-title a:hover, #yiv5136855794 div.yiv5136855794photo-title a:visited {text-decoration:none;}#yiv5136855794 div.yiv5136855794attach-table div.yiv5136855794attach-row {clear:both;}#yiv5136855794 div.yiv5136855794attach-table div.yiv5136855794attach-row div {float:left;}#yiv5136855794 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv5136855794 div.yiv5136855794ygrp-file {width:30px;}#yiv5136855794 div.yiv5136855794attach-table div.yiv5136855794attach-row div div a {text-decoration:none;}#yiv5136855794 div.yiv5136855794attach-table div.yiv5136855794attach-row div div span {font-weight:normal;}#yiv5136855794 div.yiv5136855794ygrp-file-title {font-weight:bold;}#yiv5136855794 #yiv5136855794

Well! Good luck with the Orion-II Andy. Hope you will have it up and running soon. Do you have a spare rig?73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.

| t |

  Orion ll Sick. will not be on, good luck.Andy, W3LI

a reminder tonight the 40 mtr cw net takes place at 8:00 PM (eastern time) 0100 GMT.
on 7063. If occupied, I may move down a bit.
  Send last 2 letters of your call. Please pause to prevent doubling and tripling.
Please relay (QNB) any station that NCS cannot hear.

If you hear a station requesting such, send QNB then yourcall.
I will send QNB K.
You then proceed to gather data. When finish, send QNB yourcall (again).
I will send QNB yourcall K. You then relay station info to me.

Please this is a slow speed net. We encourage anyone to check in regardless of cw proficiency. Speed limit up to 13 WPM.

see you tonight!

Ron wb1hga
TT CW NCS

---
Posted by: ron <gandalfthegrey66@...>
---

---

Yahoo Groups Links

# 3688. Re: [ten_tec_radio_net] Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-17 22:48:36 UTC
From: Tony
Topic: 998  Message: 3688

Okay. Cancel our cruise and buy an Eagle instead. See how generous we are!☐ :<)
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Monday, November 17, 2014 17:21
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Ten Tec CW net

?

No spare Tony. Lloyd offered to let me use an Omni 7 if the Oll goes back to TT. 2 to 4 week turn around. An Eagle would be a nice back up, HI HI

Andy, W3LI

Well! Good luck with the Orion-II Andy. Hope you will have it up and running soon. Do you have a spare rig?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

t

?

Orion ll Sick. will not be on, good luck.
Andy, W3LI

a reminder tonight the 40 mtr cw net takes place at 8:00 PM (eastern time) 0100 GMT.
on 7063. If occupied, I may move down a bit.
? Send last 2 letters of your call. Please pause to prevent doubling and tripling.
Please relay (QNB) any station that NCS cannot hear.

If you hear a station requesting such, send QNB then yourcall.
I will send QNB K.
You then proceed to gather data. When finish, send QNB yourcall (again).
I will send QNB yourcall K. You then relay station info to me.

Please this is a slow speed net. We encourage anyone to check in regardless of cw proficiency. Speed limit up to 13 WPM.

see you tonight!

Ron wb1hga
TT CW NCS

---
Posted by: ron <gandalfthegrey66@...>
---

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Yahoo Groups Links

<*>; To visit your group on the web, go to:
? ? http://groups.yahoo.com/group/ten_tec_radio_net/

<*> Your email settings:
? ? Individual Email | Traditional

<*> To change settings online go to:
? ? http://groups.yahoo.com/group/ten_tec_radio_net/join
?; ? (Yahoo! ID required)

<*>; To change settings via email:
? ? ten_tec_radio_net-digest@yahoogroups.com
? ten_tec_radio_net-fullfeatured@yahoogroups.com

<*> To unsubscribe from this group, send an email to:
? ? ten_tec_radio_net-unsubscribe@yahoogroups.com

<*> Your use of Yahoo Groups is subject to:
? ? https://info.yahoo.com/legal/us/yahoo/utos/terms/

# 3689. tonight's CW net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 01:54:33 UTC
From: ron
Topic: 3689  Message: 3689

KK4BE RAY TN JUPITER

W2DD GEORGE NJ JUPITER

K8QH DAVE MI ORION 2

VE3DWI TONY ON ORION 2

KO8S KARL MI OMNI D

N8TJE
OH OMNI 7

W3TS MIKE PA ORION 2

N8ME MARK

NI2F TOM NY EAGLE

N0ENO RICH KS SCOUT

# 3690. CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 02:02:28 UTC
From: ron
Topic: 3583  Message: 3690

It was touch and go during the net as sum confusion reign.

There was a station with "AI" and starting with "K" I just could not copy.
Asking for relays (QNB) was futile.

Whoever that station is, please reply to me.

The power went out just as the net began (windy here).
I switched over to standby power (batteries) and did the net in this
fashion.
Gee, that was fun! (at first it wasn't).

See you Wednesday night on 40 meters again.

72
Ron wb1hga
"Linux inside"

# 3691. Re: [ten_tec_radio_net] CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 04:42:11 UTC
From: Tony
Topic: 3583  Message: 3691

Hi Ron.
That explains why you disappeared. I never heard the station with K and☐ AI. N0ENO was very weak here. C U Wednesday.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
Sent: Monday, November 17, 2014 21:02
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CW net comments

?

It was touch and go during the net as sum confusion reign.

There was a station with "AI" and starting with "K" I just could not copy.
Asking for relays (QNB) was futile.

Whoever that station is, please reply to me.

The power went out just as the net began (windy here).
I switched over to standby power (batteries) and did the net in this
fashion.
Gee, that was fun! (at first it wasn't).

See you Wednesday night on 40 meters again.

72
Ron wb1hga
"Linux inside"

# 3692. Re: [ten_tec_radio_net] Fw: Signal One CX-7 [2 Attachments]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 13:53:10 UTC
From: Karl Schwab
Topic: 3683  Message: 3692

The December issue of QST has a photo story of this classic rig.  73, de KO8S, Karl

On Monday, November 17, 2014 11:57 AM, "EDWARD SCHUMACHER edwa9gqk@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

  [Attachment(s) from EDWARD SCHUMACHER included below]

----- Forwarded Message -----
  Subject: Signal One CX-7

Since John asked, here is some info on the Signal One I use for checking in sometimes on the 40M net. Thought it might be of interest to some of the other folks out there.My CX-7A was bought new in 1970 by W9IVG (SK). The radio was one of the first if not the very first to offer features such as dual PTO's with the ability to monitor both simultaneously, IF shift, full noise blanker, frequency counter display via Nixie tubes, built in electronic keyer (TO style, no iambic yet) and completely solid state except for the 8072 PA which ran at up to 300w PEP input all bands and modes. It used 16 digital ic's, 14 linear ic's, 100 transistors and the ceramic/metal power tube which was conduction cooled via a beryllium block/heat sink. The power transformer was also one of the first using the new hypersil technology. My unit also has the original matching speaker but unfortunately, the matching microphone was not to be found when I got the radio though it is shown on Herb's QSL photo. There is a Signal One website where more can be learned about these cutting edge radios. As shown in my photo, I think enough of the CX-7 to use it as the backup to my Original Orion. 73 ... Ed, WA9GQK

# 3693. Re: [ten_tec_radio_net] Ten Tec CW net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 01:11:00 UTC
From: W3LI
Topic: 998  Message: 3693

t

#yiv2728864269 #yiv2728864269 -- #yiv2728864269 .yiv2728864269ygrp-photo-title{clear:both;
font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv2728864269
div.yiv2728864269ygrp-photo{background-position:center;background-repeat:no-repeat;backgro
und-color:white;border:1px solid black;height:62px;width:62px;}#yiv2728864269
div.yiv2728864269photo-title a, #yiv2728864269 div.yiv2728864269photo-title a:active,
#yiv2728864269 div.yiv2728864269photo-title a:hover, #yiv2728864269
div.yiv2728864269photo-title a:visited {text-decoration:none;}#yiv2728864269
div.yiv2728864269attach-table div.yiv2728864269attach-row {clear:both;}#yiv2728864269
div.yiv2728864269attach-table div.yiv2728864269attach-row div {float:left;}#yiv2728864269
p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv2728864269
div.yiv2728864269ygrp-file {width:30px;}#yiv2728864269 div.yiv2728864269attach-table
div.yiv2728864269attach-row div div a {text-decoration:none;}#yiv2728864269
div.yiv2728864269attach-table div.yiv2728864269attach-row div div span
{font-weight:normal;}#yiv2728864269 div.yiv2728864269ygrp-file-title
{font-weight:bold;}#yiv2728864269 #yiv2728864269

Okay. Cancel our cruise and buy an Eagle instead. See how generous we are!☐ :<)73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.
| From: W3LI crustyham58@... [ten_tec_radio_net]Sent: Monday, November 17, 2014 17:21To: ten_tec_radio_net@yahoogroups.comReply To: ten_tec_radio_net@yahoogroups.comSubject: Re: [ten_tec_radio_net] Ten Tec CW net |

No spare Tony. Lloyd offered to let me use an Omni 7 if the Oll goes back to TT. 2 to 4 week turn around. An Eagle would be a nice back up, HI HI
Andy, W3LI

Well! Good luck with the Orion-II Andy. Hope you will have it up and running soon. Do you have a spare rig?73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.

| t |

Orion ll Sick. will not be on, good luck.Andy, W3LI

a reminder tonight the 40 mtr cw net takes place at 8:00 PM (eastern
time) 0100 GMT.
on 7063. If occupied, I may move down a bit.
Send last 2 letters of your call. Please pause to prevent doubling and
tripling.
Please relay (QNB) any station that NCS cannot hear.

If you hear a station requesting such, send QNB then yourcall.
I will send QNB K.
You then proceed to gather data. When finish, send QNB yourcall (again).
I will send QNB yourcall K. You then relay station info to me.

Please this is a slow speed net. We encourage anyone to check in regardless of cw proficiency. Speed limit up to 13 WPM.

see you tonight!

Ron wb1hga
TT CW NCS

---
Posted by: ron <gandalfthegrey66@...m>
---

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Yahoo Groups Links

# 3694. Re: [ten_tec_radio_net] Fw: Signal One CX-7 [2 Attachments]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 15:18:13 UTC
From: EDWARD SCHUMACHER
Topic: 3683  Message: 3694

Thanks for the head's up, Karl. Had not made it that far in the issue yet but ran down to the shack to check it out. I also have the Alpha PA70-V that W9IVG purchased with the CX-7.The amp is in regular use here too but with the Orion which interfaces to it directly due to Orion's capabilities.
Ed

# 3695. Re: CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 17:19:27 UTC
From: Ron
Topic: 3583  Message: 3695

That station in question was on the noise level. Very difficult copy. I was hoping someone wud relay.

The rain storm brought heavy winds and we lost per for maybe an hour.
The timing was perfect as I just started the net.
The Batts wrk well so I continue on that. It was fun cause the house was dark except the station.

See you Wednesday.

Ron wb1hga

# 3696. Re: [ten_tec_radio_net] Fw: Signal One CX-7 [2 Attachments]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 18:16:30 UTC
From: ae7kb@...
Topic: 3683  Message: 3696

I found the QST article especially interesting as I had just taken delivery of a very nice Alpha 76PA that previous Monday. This could be my last amp. Too bad it wasn't my first but live and learn. Great machines!

I'll be running it with the Jupiter on Wednesday's 20m SSB net.

Bill AE7KB

# 3697. Re: [ten_tec_radio_net] Fw: Signal One CX-7 [2 Attachments]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-18 19:26:23 UTC
From: EDWARD SCHUMACHER
Topic: 3683  Message: 3697

I guess we can now really appreciate the merging of Ten Tec and RF Products (Alpha to us old timers, HI!). Ten Tec built some mighty fine amps as well as their great radios but with both names now under the same roof what could be better? Any word yet on who will handle the servicing of the Ten Tec amps? Will that shift to RFP so they don't have to maintain two sets of power amp inventories/suppliers, etc.?
Ed

# 3698. Re: [ten_tec_radio_net] Re: CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-19 16:01:36 UTC
From: Karl Schwab
Topic: 3583  Message: 3698

Hi Ron; Here, I use a small Honda 2000i, 2kw generator to run the basics in my house when we loose power.  It supplies what I need here in an emergency through a 4 circuit manual transfer switch.  This generator is extremely quiet for my subdivision, sips fuel, and easy to start.  I don't use it to power my HF amplifier, however, just the basic station along with 4 circuits in the house.  73, de Karl, KO8S

On Tuesday, November 18, 2014 12:19 PM, "Ron gandalfthegrey66@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

  That station in question was on the noise level. Very difficult copy. I was hoping someone wud relay.
The rain storm brought heavy winds and we lost per for maybe an hour.The timing was perfect as I just started the net.The Batts wrk well so I continue on that. It was fun cause the house was dark except the station.
See you Wednesday.
Ron wb1hga <!--

# 3699. Re: [ten_tec_radio_net] Re: CW net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-19 16:30:29 UTC
From: ron
Topic: 3583  Message: 3699

On 11/19/2014 11:01 AM, Karl Schwab ktschwab@...
[ten_tec_radio_net] wrote:
>
>
> Hi Ron;
> Here, I use a small Honda 2000i, 2kw generator to run the basics in my
> house when we loose power. It supplies what I need here in an
> emergency through a 4 circuit manual transfer switch. This generator
> is extremely quiet for my subdivision, sips fuel, and easy to start.
> I don't use it to power my HF amplifier, however, just the basic
> station along with 4 circuits in the house. 73, de Karl, KO8S
>

I have looked into that and for the price it is quite reasonable.
One year a fellow ham brought his to FD and I was sold. (smile)
I use solar panels to charge and top off my 30 AH batt.
It was enough to keep the station running and several LED lamps.
One thing for sure about these setups is that it keeps you honest
limiting RF to 100 watts.

See you tonight

Ron wb1hga

# 3700. 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-19 18:30:25 UTC
From: Tony
Topic: 2689  Message: 3700

☐Hi all,
Just a quick reminder for the 20 mtr SSB net on 14.325 MHz at 14:00 EST (19:00 UTC☐). C U all there.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3701. call sign change and database correction

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-19 19:46:06 UTC
From: edrann@...
Topic: 3701  Message: 3701

Hello,

I noticed in the check-in database there are 3 check-ins listed under K4IED. Those should have been listed under KE4IED.

Also, my call has changed recently. The new call is N3IED.

Just FYI, I have another application pending with the FCC, so it might change again in the next week or so. I promise it won't change for a while after that, at least not until I'm an Extra. ;)

73, Ed
N3IED (formerly KE4IED)

# 3703. Wed. Nov. 19-2014 TEN-TEC 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-19 21:11:46 UTC
From: va3dwi@...
Topic: 3703  Message: 3703

Hi all,
Conditions were strange with noise sounding like surf crashing on the beach, up and down like a Jo-Jo hi... hi. We managed to get 37 stations checked in. There was a VERY weak mobile with suffix SS. We could not pull him in with numerous calls sorry about that. We hope that Andy W3LI gets his Orion-2 operational soon. We missed you buddy.
Thank you Ted N8TJE who is a relay station and he keeps the frequency busy before I start the net. Thanks Ted. Maybe we will hear some of you on the CW net tonite at 20:00 EST (01:00 UTC).
73, Tony VE3DWI.

Wednesday NOV-19-2014 20 mtr TEN-TEC SSB net.

1) N8TJE TED OH OMNI-7 (first station heard)

2) WB2IWM KATHY NC EAGLE

3) WA0BAG PAUL TN ORION

4) W4WUQ DALTON TN ORION-2

5) KC4DYM RAY GA FLEX-3000

6) KA2NBB DICK NJ CORSAIR-2

7) NI2F TOM NY EAGLE

8) KO8S KARL MI OMNI-D-SER-C

9) NI4Z CONDY AL OMNI-7

10) KK4BE RAY TN JUPITER

11) W8BVH RALPH OH CORSAIR-2

12) W4ALH HAROLD TN OMNI-7

13) KJ4WS WADE TN JUPITER

14) AE7KB BILL AZ JUPITER

15) K4JTT/M RICKY FL FT-987-D

16) WB0RMN LARRY IA TS-450

17) W2DD GEORGE NJ ORION-2

18) N4YG JOE AL HW-32-A

19) KD8YVD DOUG OH TS-440

20) K3GDX FRANK NJ OMNI-7

21) KC4DCA LARRY GA IC-706

22) W3PG ED FL FT-920

23) VE3MXT MARIANNE ON ORION-2

24) N3IED ED PA OMNI-7

25) WA0NSH PAUL IA FT-580-D

26) VE3MHS JEAN CN FT-570-D

27) WA0BAG PAUL TN ARGOSY-525

28) VE3JWH JOHN CN PEGASUS

29) KD0CIV DELORES MO IC-706

30) N3CSX BOB MD TS-480

31) WB0OAF ANDY IA IC-7600

32) K9ARM/M ANDY MI FT-857-D

33) KK4ZLN WALT FL IC-718

34) KC0VDH RICH KS ORION-2

35) KE4SKH CARLO FL IC-706

36) W4NTN ROBERT TN ORION

37) KD8KDM MIKE OH IC-756-PROIII

# 3704. Re: [ten_tec_radio_net] Wed. Nov. 19-2014 TEN-TEC 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-19 21:53:18 UTC
From: Theodore Ermi Sr
Topic: 3703  Message: 3704

Hi Tony

There was one more check-in that we both missed
and that was KD4AR Sonny from Ga I for got his radio
he was on with Kathy and I before you started the net
sorry I missed that.

Ted N8TJE

On Wed, Nov 19, 2014 at 4:11 PM, va3dwi@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Hi all,
>
> Conditions were strange with noise sounding like surf crashing on the
> beach, up and down like a Jo-Jo hi... hi. We managed to get 37 stations
> checked in. There was a VERY weak mobile with suffix SS. We could not
> pull him in with numerous calls sorry about that. We hope that Andy W3LI
> gets his Orion-2 operational soon. We missed you buddy.
>
> Thank you Ted N8TJE who is a relay station and he keeps the frequency busy
> before I start the net. Thanks Ted. Maybe we will hear some of you on the
> CW net tonite at 20:00 EST (01:00 UTC).
>
> 73, Tony VE3DWI.
>
>
> Wednesday NOV-19-2014 20 mtr TEN-TEC SSB net.
>
>
> 1) N8TJE TED OH OMNI-7 (first station heard)
>
>
> 2) WB2IWM KATHY NC EAGLE
>
>
> 3) WA0BAG PAUL TN ORION
>
>
>
> 4) W4WUQ DALTON TN ORION-2
>
>
> 5) KC4DYM RAY GA FLEX-3000

>
>
> 6) KA2NBB DICK NJ CORSAIR-2
>
>
> 7) NI2F TOM NY EAGLE
>
>
> 8) KO8S KARL MI OMNI-D-SER-C
>
>
> 9) NI4Z CONDY AL OMNI-7
>
>
> 10) KK4BE RAY TN JUPITER
>
>
> 11) W8BVH RALPH OH CORSAIR-2
>
>
> 12) W4ALH HAROLD TN OMNI-7
>
>
> 13) KJ4WS WADE TN JUPITER
>
>
> 14) AE7KB BILL AZ JUPITER
>
>
> 15) K4JTT/M RICKY FL FT-987-D
>
>
> 16) WB0RMN LARRY IA TS-450
>
>
> 17) W2DD GEORGE NJ ORION-2
>
>
> 18) N4YG JOE AL HW-32-A
>
>
> 19) KD8YVD DOUG OH TS-440
>
>
> 20) K3GDX FRANK NJ OMNI-7
>
>
> 21) KC4DCA LARRY GA IC-706
>
>

> 22) W3PG ED FL FT-920
>
>
> 23) VE3MXT MARIANNE ON ORION-2
>
>
> 24) N3IED ED PA OMNI-7
>
>
> 25) WA0NSH PAUL IA FT-580-D
>
>
> 26) VE3MHS JEAN CN FT-570-D
>
>
> 27) WA0BAG PAUL TN ARGOSY-525
>
>
> 28) VE3JWH JOHN CN PEGASUS
>
>
> 29) KD0CIV DELORES MO IC-706
>
>
> 30) N3CSX BOB MD TS-480
>
>
> 31) WB0OAF ANDY IA IC-7600
>
>
> 32) K9ARM/M ANDY MI FT-857-D
>
>
> 33) KK4ZLN WALT FL IC-718
>
>
> 34) KC0VDH RICH KS ORION-2
>
>
> 35) KE4SKH CARLO FL IC-706
>
>
> 36) W4NTN ROBERT TN ORION
>
>
> 37) KD8KDM MIKE OH IC-756-PROIII
>
>
>
>

# 3705. [ten_tec_radio_net] Heard in South East Washington

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-19 22:20:07 UTC
From: Richard AG5M
Topic: 3701  Message: 3705

Just a note -
Ten-Tec SSB Net heard today in Southeastern Washington (Richland). Heard VE3DWI (RS 54) but sadly no one else.
Maybe someday I'll get to check in.
Richard AG5M

# 3709. Brief reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-19 23:17:34 UTC
From: Ron
Topic: 3709  Message: 3709

The CW Ten Tec net begins tonight at 8.00 PM Eastern time (0100 Z).
On 7063.
Everyone invited and need not be a Ten Tec radio.
I am looking for Rebels and Argonaut radios too.

See you tonight
Ron wb1hga

# 3711. RESULTS TONIGHT'S NET 11/20/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-20 01:46:43 UTC
From: ron
Topic: 3711  Message: 3711

KK4BE RAY TN JUPITER

K8MAZ MARK MI Omni 7

KO8S KARL MI OMNI D

N8TJE TED OH Omni 7

K9QED PHIL IL Omni 7

VE3DWI TONY ON ORION 2

N8ME MARK OH

W2DD GEORGE NJ JUPITER

N0ENO RICH KS SCOUT

K8QH DAVE MI Omni 7

# 3712. CW NET COMMENTS

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-20 01:55:14 UTC
From: ron
Topic: 3712  Message: 3712

Gang,

that was not a bad turnout considering the band conditions and the
weather in midwest USA.
Gee, I hope those folks out there are OK and safe.
Many thanks to Ray (KK4BE) for the relay.
Relays is what makes the net work. I try to get everyone into
the log. No matter how weak the signal, I'll try to stay with you till
we get
it logged.

73
Ron wb1hga
TT CW NCS
"Linux inside"

# 3713. Thank You,Thank You, Thank You

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-20 19:20:40 UTC
From: W3LI
Topic: 3713  Message: 3713

I want to thank Lloyd, N2KPC, Lee, K2BLC, Bob, W3RFK for the offers to loan me a rig while the Oll was sick. It is now on the mend.
This is what this hobby is all about.
Tnx Agn
Andy, W3LI

# 3714. Re: [ten_tec_radio_net] Thank You,Thank You, Thank You

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-20 20:01:57 UTC
From: Tony
Topic: 3713  Message: 3714

Hi andy,
Does that mean you will be back on the air soon?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Thursday, November 20, 2014 14:20
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Thank You,Thank You, Thank You

?

I want to thank Lloyd, N2KPC, Lee, K2BLC, Bob, W3RFK for the offers to loan me a rig while the Oll was sick. It is now on the mend.?

This is what this hobby is all about.

Tnx Agn

Andy, W3LI

# 3716. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-20 21:31:50 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3716

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 11-19-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3717. Re: [ten_tec_radio_net] Thank You,Thank You, Thank You

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 00:47:48 UTC
From: W3LI
Topic: 3713  Message: 3717

Yep, on 40 right now.
Andy

#yiv6650239594 #yiv6650239594 -- #yiv6650239594 .yiv6650239594ygrp-photo-title{clear:both;
font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv6650239594
div.yiv6650239594ygrp-photo{background-position:center;background-repeat:no-repeat;backgro
und-color:white;border:1px solid black;height:62px;width:62px;}#yiv6650239594
div.yiv6650239594photo-title a, #yiv6650239594 div.yiv6650239594photo-title a:active,
#yiv6650239594 div.yiv6650239594photo-title a:hover, #yiv6650239594
div.yiv6650239594photo-title a:visited {text-decoration:none;}#yiv6650239594
div.yiv6650239594attach-table div.yiv6650239594attach-row {clear:both;}#yiv6650239594
div.yiv6650239594attach-table div.yiv6650239594attach-row div {float:left;}#yiv6650239594
p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv6650239594
div.yiv6650239594ygrp-file {width:30px;}#yiv6650239594 div.yiv6650239594attach-table
div.yiv6650239594attach-row div div a {text-decoration:none;}#yiv6650239594
div.yiv6650239594attach-table div.yiv6650239594attach-row div div span
{font-weight:normal;}#yiv6650239594 div.yiv6650239594ygrp-file-title
{font-weight:bold;}#yiv6650239594 #yiv6650239594

Hi andy,Does that mean you will be back on the air soon?73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.

I want to thank Lloyd, N2KPC, Lee, K2BLC, Bob, W3RFK for the offers to loan me a rig while the Oll was sick. It is now on the mend.
This is what this hobby is all about.
Tnx Agn
Andy, W3LI

# 3718. Re: [ten_tec_radio_net] Thank You,Thank You, Thank You

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 00:58:55 UTC
From: Ron
Topic: 3713  Message: 3718

Me too (058Z) Ron wb1hga
-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]"
Date:11/20/2014 7:47 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Thank You,Thank You, Thank You

Yep, on 40 right now. Andy Hi andy, Does that mean you will be back on the air soon? 73, Tony VE3DWI. Sent from my BlackBerry 10 smartphone on the Bell network. I want to thank Lloyd, N2KPC, Lee, K2BLC, Bob, W3RFK for the offers to loan me a rig while the Oll was sick. It is now on the mend. This is what this hobby is all about. Tnx Agn Andy, W3LI

# 3719. Re: [ten_tec_radio_net] Thank You,Thank You, Thank You

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 02:35:37 UTC
From: Tony
Topic: 3713  Message: 3719

Great. Look forward to talk to you again

73, Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@yahoo.com [ten_tec_radio_net]
Sent: Thursday, November 20, 2014 19:48
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Thank You,Thank You, Thank You

Yep, on 40 right now.

Andy

Hi andy,
Does that mean you will be back on the air soon?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

?

I want to thank Lloyd, N2KPC, Lee, K2BLC, Bob, W3RFK for the offers to loan me a rig while the Oll was sick. It is now on the mend.?

This is what this hobby is all about.

Tnx Agn

Andy, W3LI

# 3720. Amateur Enforcement "Very Much Alive"

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 02:55:51 UTC
From: n2kpc@...
Topic: 3720 Message: 3720

Riley Hollingsworth to North Carolina Club: Amateur Enforcement "Very Much Alive"
Former FCC Special Counsel for Enforcement Riley Hollingsworth, K4ZDH, HamRadioNow - Episode 174: Riley at a Radio Club http://arvideonews.com/hrn/HRN_Episode_0174.html the Forsyth Amateur Radio Club http://www.w4nc.com/ that the FCC is still active in the Amateur Radio enforcement arena, even though it's not always apparent. He spoke to the Winston-Salem, North Carolina, club on November 10.

HamRadioNow - Episode 174: Riley at a Radio Club
http://arvideonews.com/hrn/HRN_Episode_0174.html The HamRadioNow On-Line TV Show featuring KN4AQ. Video for and about Amateur Radio (Ham Radio)

View on arvideonews.com http://arvideonews.com/hrn/HRN_Episode_0174.html
Preview by Yahoo

"You may not think so, but enforcement is very much alive," said Hollingsworth, who -- although retired -- still keeps up with goings on at the FCC and with the enforcement activities of his successor, FCC Special Counsel Laura Smith. "You just don't hear a lot about it, as you used to," he said, because ham radio news media report only the "big announcements" these days. During his tenure, Hollingsworth routinely released preliminary letters of inquiry and warning notices to radio amateurs suspected of breaking the rules. Now, he said, the FCC is using "the IRS model" of releasing information, partly in response to privacy considerations. "You only see final actions [now]," he said. "So, you don't think a lot's being done, but it's all behind the scenes, and you don't know about it." What is not helpful, he told the club members, is e-mailing or writing Laura Smith or the FCC proper to demand Commission attention to particular enforcement issues. Hollingsworth said the FCC has received "nasty e-mails to FCC personnel" concerning suspected ham radio rule breaking. Riley Hollingsworth, K4ZDH, addresses members of the Forsyth Amateur Radio Club in Winston-Salem, North Carolina. [Courtesy of HamRadioNow]
"I'm talking about horrible e-mails, threatening e-mails, threatening to the degree that the security office sometimes gets involved," he said. "We've got to stop this." Hiding behind the anonymity of the Internet, he stressed, gives some within the FCC a bad impression of ham radio and could prove counterproductive. In remarks now familiar to many who have heard him speak at Dayton Hamvention and elsewhere, Hollingsworth also warned his audience members against getting into on-the-air spats with rude or careless operators. "Don't engage people, and don't humor the idiots," he said. "Stupidity can't be regulated, no matter how good the rules are. Just turn the big knob. Every rig has one."
Hollingsworth's complete talk appears as Episode 174
http://arvideonews.com/hrn/HRN_Episode_0174.html of the online Amateur Radio television series HamRadioNow http://www.hamradionow.tv/, produced by Gary Pearce, KN4AQ. Read more h
ttp://www.arrl.org/news/riley-hollingsworth-to-north-carolina-club-amateur-enforcement-ver
y-much-alive. -- Thanks to HamRadioNow and Gary Pearce, KN4AQ

Gaye and I heard him speak at Dayton in 2000 and had a nice chat with him afterwards.

73,
Lloyd N2KPC PR

# 3721. KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 14:37:16 UTC
From: kc2qma@...
Topic: 3721  Message: 3721

As some of you may know I am a songwriter and have some good news. WBCQ 7.490 will be airing one of my songs tonight on the Fred Flintstone Radio Show at about 6pm CST. WBCQ has one the best sounding SW transmitters in the US.

Here is a link to the song:
http://johnmagliano.com/Endless%20Time.mp3 http://johnmagliano.com/Endless%20Time.mp3

73/KC2QMA
John

# 3722. Re: [ten_tec_radio_net] KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 16:29:37 UTC
From: Karl Schwab
Topic: 3721  Message: 3722

Pretty nice work John!  73, de Karl, KO8S

On Friday, November 21, 2014 9:37 AM, "kc2qma@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com> wrote:

As some of you mayknow I am a songwriter and have some good news. WBCQ 7.490 will beairing one of my songs tonight on the Fred Flintstone Radio Show atabout 6pm CST. WBCQ has one the best sounding SW transmitters in theUS.Here is a link tothe song:http://johnmagliano.com/Endless%20Time.mp3

73/KC2QMAJohn <!--

# 3723. Re: [ten_tec_radio_net] KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 17:18:00 UTC
From: W3LI
Topic: 3721  Message: 3723

Nice tune John. RU mixing in UR own back up? Will take a listen.

<!--#yiv3775740897 #yiv3775740897 .yiv3775740897ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv3775740897 div.yiv3775740897ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv3775740897 div.yiv3775740897photo-title a, #yiv3775740897 div.yiv3775740897photo-title a:active, #yiv3775740897 div.yiv3775740897photo-title a:hover, #yiv3775740897 div.yiv3775740897photo-title a:visited {text-decoration:none;}#yiv3775740897 div.yiv3775740897attach-table div.yiv3775740897attach-row {clear:both;}#yiv3775740897 div.yiv3775740897attach-table div.yiv3775740897attach-row div {float:left;}#yiv3775740897 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv3775740897 div.yiv3775740897ygrp-file {width:30px;}#yiv3775740897 div.yiv3775740897attach-table div.yiv3775740897attach-row div div a {text-decoration:none;}#yiv3775740897 div.yiv3775740897attach-table div.yiv3775740897attach-row div div span {font-weight:normal;}#yiv3775740897 div.yiv3775740897ygrp-file-title {font-weight:bold;}#yiv3775740897 --> <!--#yiv3775740897 #yiv3775740897ygrp-mkp {border:1px solid #d8d8d8;font-family:Arial;margin:10px 0;padding:0 10px;}#yiv3775740897 #yiv3775740897ygrp-mkp hr {border:1px solid #d8d8d8;}#yiv3775740897 #yiv3775740897ygrp-mkp #yiv3775740897hd {color:#628c2a;font-size:85%;font-weight:700;line-height:122%;margin:10px 0;}#yiv3775740897 #yiv3775740897ygrp-mkp #yiv3775740897ads {margin-bottom:10px;}#yiv3775740897 #yiv3775740897ygrp-mkp .yiv3775740897ad {padding:0 0;}#yiv3775740897 #yiv3775740897ygrp-mkp .yiv3775740897ad p {margin:0;}#yiv3775740897 #yiv3775740897ygrp-mkp .yiv3775740897ad a {color:#0000ff;text-decoration:none;}-->

As some of you mayknow I am a songwriter and have some good news. WBCQ 7.490 will beairing one of my songs tonight on the Fred Flintstone Radio Show atabout 6pm CST. WBCQ has one the best sounding SW transmitters in theUS.Here is a link tothe song:http://johnmagliano.com/Endless%20Time.mp3

73/KC2QMAJohn

# 3724. Re: [ten_tec_radio_net] KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 20:19:00 UTC
From: kc2qma@...
Topic: 3721  Message: 3724

Hello Andy,
Yes first I record my lead vocal then I go back and record each of my vocal harmony parts separately. I also played every instrument on the song. And of course I Recorded, Mixed & Mastererd everything myself from start to finish.

Looking forward to listening tonight because like I said WBCQ has really good audio.

73/KC2QMA
John

# 3725. Re: [ten_tec_radio_net] KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 21:27:39 UTC
From: W3LI
Topic: 3721  Message: 3725

Real good John,  I trimmed the freq on the Oll. If not dead on, very close. This was the last thing before putting the covers back on. Hope u will hear a difference.
Andy

#yiv4237891794 #yiv4237891794 -- #yiv4237891794 .yiv4237891794ygrp-photo-title{clear:both;
font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv4237891794
div.yiv4237891794ygrp-photo{background-position:center;background-repeat:no-repeat;backgro
und-color:white;border:1px solid black;height:62px;width:62px;}#yiv4237891794
div.yiv4237891794photo-title a, #yiv4237891794 div.yiv4237891794photo-title a:active,
#yiv4237891794 div.yiv4237891794photo-title a:hover, #yiv4237891794
div.yiv4237891794photo-title a:visited {text-decoration:none;}#yiv4237891794
div.yiv4237891794attach-table div.yiv4237891794attach-row {clear:both;}#yiv4237891794
div.yiv4237891794attach-table div.yiv4237891794attach-row div {float:left;}#yiv4237891794
p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv4237891794
div.yiv4237891794ygrp-file {width:30px;}#yiv4237891794 div.yiv4237891794attach-table
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{font-weight:normal;}#yiv4237891794 div.yiv4237891794ygrp-file-title
{font-weight:bold;}#yiv4237891794 #yiv4237891794 #yiv4237891794 #yiv4237891794
--#yiv4237891794ygrp-mkp {border:1px solid #d8d8d8;font-family:Arial;margin:10px
0;padding:0 10px;}#yiv4237891794 #yiv4237891794ygrp-mkp hr {border:1px solid
#d8d8d8;}#yiv4237891794 #yiv4237891794ygrp-mkp #yiv4237891794hd
{color:#628c2a;font-size:85%;font-weight:700;line-height:122%;margin:10px
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{margin-bottom:10px;}#yiv4237891794 #yiv4237891794ygrp-mkp .yiv4237891794ad {padding:0
0;}#yiv4237891794 #yiv4237891794ygrp-mkp .yiv4237891794ad p {margin:0;}#yiv4237891794
#yiv4237891794ygrp-mkp .yiv4237891794ad a
{color:#0000ff;text-decoration:none;}#yiv4237891794

Hello Andy,Yes first I recordmy lead vocal then I go back and record each of my vocal harmonyparts separately. I also played every instrument on the song. And ofcourse I Recorded, Mixed & Mastererd everything myself from start tofinish.
Looking forward tolistening tonight because like I said WBCQ has really good audio.
73/KC2QMAJohn

# 3727. Yahoo

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-21 22:38:43 UTC
From: W3LI
Topic: 3727  Message: 3727

Does anyone know how long an account has to be inactive before yahoo will close it?

# 3728. Soyuz TMA-15M spacecraft is rolled out to the launch pad by train

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-22 02:41:37 UTC
From: n2kpc@...
Topic: 3728  Message: 3728

http://www.nasa.gov/sites/default/files/201411210014hq.jpg

Text Size Share on facebook
http://www.nasa.gov/content/expedition-42-soyuz-rocket-rolls-out/#789
http://www.nasa.gov/content/expedition-42-soyuz-rocket-rolls-out/#Share on twitter
http://www.nasa.gov/content/expedition-42-soyuz-rocket-rolls-out/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services156 http://www.nasa.gov/content/expedition-42-soyuz-rocket-rolls-out/#

Expedition 42 Soyuz Rocket Rolls Out

The Soyuz TMA-15M spacecraft is rolled out to the launch pad by train on Friday, Nov. 21, 2014 at the Baikonur Cosmodrome in Kazakhstan. Launch of the Soyuz rocket is scheduled for Nov. 24 and will carry Expedition 42 Soyuz Commander Anton Shkaplerov of the Russian Federal Space Agency (Roscosmos), Flight Engineer Terry Virts of NASA , and Flight Engineer Samantha Cristoforetti of the European Space Agency into orbit to begin their five and a half month mission on the International Space Station.
Image Credit: NASA/Aubrey Gemignani
73,
Lloyd N2KPC PR

# 3729. Swift Gamma-Ray Burst Mission Marks Ten Years of Discovery

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-22 02:45:20 UTC
From: n2kpc@...
Topic: 3729  Message: 3729

http://www.nasa.gov/sites/default/files/thumbnails/image/lmc_7k.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/swift-gamma-ray-burst-mission-marks-ten-years-of-discovery/#214 http://www.nasa.gov/content/swift-gamma-ray-burst-mission-marks-ten-years-of-discovery/#Share on twitter http://www.nasa.gov/content/swift-gamma-ray-burst-mission-marks-ten-years-of-discovery/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services214 http://www.nasa.gov/content/swift-gamma-ray-burst-mission-marks-ten-years-of-discovery/#

Swift Gamma-Ray Burst Mission Marks Ten Years of Discovery

On Nov. 20, 2004, NASA's Swift spacecraft lifted off aboard a Boeing Delta II rocket from Cape Canaveral Air Force Station, Fla., beginning its mission to study gamma-ray bursts and identify their origins. Gamma-ray bursts are the most luminous explosions in the cosmos. Most are thought to be triggered when the core of a massive star runs out of nuclear fuel, collapses under its own weight, and forms a black hole. The black hole then drives jets of particles that drill all the way through the collapsing star and erupt into space at nearly the speed of light.
Astronomers at NASA and Pennsylvania State University used Swift to create the most detailed ultraviolet light surveys ever of the Large and Small Magellanic Clouds, the two closest major galaxies. Nearly a million ultraviolet sources appear in this mosaic of the Large Magellanic Cloud, which was assembled from 2,200 images taken by Swift's Ultraviolet/Optical Telescope (UVOT) and released on June 3, 2013 http://www.nasa.gov/mission_pages/swift/bursts/magellanic-uv.html. The 160-megapixel image required a cumulative exposure of 5.4 days. The image includes light from 1,600 to 3,300 angstroms -- UV wavelengths largely blocked by Earth's atmosphere -- and has an angular resolution of 2.5 arcseconds at full size. The Large Magellanic Cloud is about 14,000 light-years across.
Viewing in the ultraviolet allows astronomers to suppress the light of normal stars like the sun, which are not very bright at such higher energies, and provides a clearer picture of the hottest stars and star-formation regions. No telescope other than UVOT can produce such high-resolution wide-field multicolor surveys in the ultraviolet.
Pennsylvania State University manages the Swift Mission Operations Center, which controls Swift's science and flight operations. Goddard manages Swift, which was launched in November 2004. The satellite is operated in collaboration with Penn State, the Los Alamos National Laboratory in New Mexico and Orbital Sciences Corp. in Dulles, Va. International collaborators are in the United Kingdom and Italy, and the mission includes contributions from Germany and Japan.
Image Credit: NASA/Swift/S. Immler (Goddard) and M. Siegel (Penn State
73,
Lloyd N2KPC PR

# 3730. weatherman, but SHOULD be a stand up comic getting old

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-22 03:09:40 UTC
From: n2kpc@...
Topic: 3730  Message: 3730

This was a guest speaker at an actual Conference on Aging in California; The speaker is a weatherman, but SHOULD be a stand up comic. Attendees were young and old alike, male and female. I hope no one is offended . . . he is hysterical.

2014 Final Conference on Aging for youtube - YouTube
https://www.youtube.com/embed/LR2qZ0A8vic?rel=0

73,
Lloyd N2KPC PR

# 3731. Re: KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-22 03:18:01 UTC
From: n2kpc@...
Topic: 3721  Message: 3731

We hope to hear on our local Radio Station often.
Nice Job John.
Thank's for sharing.
Gaye KB2YOA and Lloyd N2KPC

# 3732. TEN-TEC Nets Tomorrow Sunday 11-28-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-22 06:51:42 UTC
From: n2kpc@...
Topic: 3732  Message: 3732

0 Attachment

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM
.

# 3733. Re: KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-22 09:54:25 UTC
From: kc2qma@...
Topic: 3721  Message: 3733

Thanks for all the kind words from everyone it's great to be part of this group and the TEN TEC family.
All the things that make a TEN TEC awesome for the ham bands also makes for an amazing broadcast receiver!

73's
KC2QMA
John

# 3735. Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-22 10:02:23 UTC
From: kc2qma@...
Topic: 3735  Message: 3735

Ten Tec SSB Net - LIVE Audio Feed from Nashville, TN.
Direct link to Audio feed: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA

This audio feed will be available every Sunday from Nashville TN starting at (19:00 UTC 40M 7.263) & (20:00 UTC 20M 14.325).*Schedule & conditions permitting.
Go to the Link above and click on the play button in the video window and after a short advertisement the audio will begin to play. Some delay of the audio due to internet latency is normal.
(My station in Nashville is a Ten Tec Orion II - Wire dipole @75ft flat top)
During poor band conditions the receiver of the Ten Tec Orion II will be adjusted for best intelligible signal and may have reduced bandwidth and employ some DSP noise reduction.
Hope you enjoy and thanks for supporting the Ten Tec SSB NET!
73/John KC2QMA

Audio Stream direct link: http://www.qrz.com/db/KC2QMA http://www.qrz.com/db/KC2QMA
NET Control: John K3UR http://www.qrz.com/db/K3UR http://www.qrz.com/db/K3UR
Ten Tec Radio Net Yahoo group: http://groups.yahoo.com/group/ten_tec_radio_net/ http://groups.yahoo.com/group/ten_tec_radio_net/
Ten Tec Inc Home Page: http://www.tentec.com/ http://www.tentec.com/

# 3736. Re: KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-22 15:43:32 UTC
From: n2kpc@...
Topic: 3721  Message: 3736

Hi John,
I find that when I listen to shortwave stations, HF aeronautical band which will test how well you hear,
maritime band, etc It is nice to have great sound coming from my TEN-TEC's.

I am off this next week and will be enjoying SWL'ing and working DX and the TEN-TEC Nets.
When you spend hours listening you really do enjoy a fine receiver with nice audio.

If your using a little squeak box you just won't listen very long because of the extra noise and a
bad sounding sound speaker.
Now wouldn't it be nice if I heard KC2QMA New song on BBC, RCI, VOA, etc.
73,
Lloyd N2KPC

# 3737. TEN-TEC Nets Today Sunday 11-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-23 04:48:03 UTC
From: n2kpc@...
Topic: 3737  Message: 3737

SFI-164 10 Meters looks good.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
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Ron WB1HGA is Net Control.

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Tony VE3DWI is Net Control.

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Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM
.

# 3738. RE: [ten_tec_radio_net] Yahoo

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-23 15:44:05 UTC
From: rron298@yahoo.com
Topic: 3727  Message: 3738

I suspect 6 months.

Ron wb1hga

Sent on the new Sprint Network

-------- Original message --------
From: "W3LI crustyham58@yahoo.com [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
Date: 11/21/2014 5:38 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Yahoo

Does anyone know how long an account has to be inactive before yahoo will close it?

# 3739. AI0D Bill I heard you

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-23 19:08:27 UTC
From: n2kpc@...
Topic: 3739  Message: 3739

Bill I need ur radio,,,, over.
73,
Lloyd N2KPC NC

# 3740. still beaming SW loking 4 checkins band opened again

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-23 19:18:41 UTC
From: n2kpc@...
Topic: 3740  Message: 3740

```
Beaming 2:18pm sw,
73,
Lloyd N2KPC
```

# 3741. TEN-TEC 10 Meter SSB Net had 45 Checkins today 11-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-24 01:55:31 UTC
From: n2kpc@...
Topic: 3741  Message: 3741

NJ-17, PA-3, OH-3, CO-3, CN-3, AZ-2, KS-2, TN-2, TX-2, WA-1,

IN-1, ND-1, SC-1, NC-1, LA-1, OK-1, VA-1.

Thank You to W3LI, Andy Pa for all of his help relaying and everyone else.
I was a good net and in some places the Propagation was up and down.

Everybody have safe travels if you have to drive for Thanksgiving.
For those who are alone and go to a dinner may you find new friends and look for a lone person to sit with young or old, look around and have a Great Day.
Happy Thanksgiving to all.
God Bless.
73,
Lloyd N2KPC NCS

# 3742. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 45 Checkins today 11-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-24 03:19:56 UTC
From: W8BVH
Topic: 3741  Message: 3742

Hello Lloyd,
Was I relayed in by KI0II from Colorado? My name is Ralph,W8BVH, from Ohio on a CorsairII on 10 meters at about 1853 UCT.

Thanks,
Ralph
W8BVH

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Sunday, November 23, 2014 8:55 PM
Subject: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 45 Checkins today 11-23-2014

NJ-17, PA-3, OH-3, CO-3, CN-3, AZ-2, KS-2, TN-2, TX-2, WA-1,

IN-1, ND-1, SC-1, NC-1, LA-1, OK-1, VA-1.

Thank You to W3LI, Andy Pa for all of his help relaying and everyone else.

I was a good net and in some places the Propagation was up and down.

Everybody have safe travels if you have to drive for Thanksgiving.

For those who are alone and go to a dinner may you find new friends and look for a lone person to sit with young or old, look around and have a Great Day.

Happy Thanksgiving to all.

God Bless.

73,

Lloyd N2KPC NCS

# 3743. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 45 Checkins today 11-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-24 03:31:57 UTC
From: Benjamin H. McMath, III
Topic: 3741  Message: 3743

Hi Lloyd,

Thought I made the cut today around 1809 UCT on 28.440, maybe not? It was a no-go for me on all the other bands.

v/r

Ben
w5sof
MS
Omni-VII

On Nov 23, 2014, at 7:55 PM, n2kpc@... [ten_tec_radio_net] wrote:

>
> NJ-17, PA-3, OH-3, CO-3, CN-3, AZ-2, KS-2, TN-2, TX-2, WA-1,
>
>
>
> IN-1, ND-1, SC-1, NC-1, LA-1, OK-1, VA-1.
>
>
>
> Thank You to W3LI, Andy Pa for all of his help relaying and everyone else.
>
> I was a good net and in some places the Propagation was up and down.
>
>
>
> Everybody have safe travels if you have to drive for Thanksgiving.
>
> For those who are alone and go to a dinner may you find new friends and look for a lone person to sit with young or old, look around and have a Great Day.
>
> Happy Thanksgiving to all.
>
> God Bless.
>
> 73,
>
> Lloyd N2KPC NCS
>
>
>

# 3744. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 45 Checkins today 11-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-24 04:58:55 UTC
From: n2kpc@...
Topic: 3741  Message: 3744

Hi Ben,
Rest easy you were logged in today on 10 Meters.
C U next week,
73,
Lloyd N2KPC NCS

# 3745. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 45 Checkins today 11-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-24 05:00:53 UTC
From: n2kpc@...
Topic: 3741  Message: 3745

Hi Ralph,
You were logged in today too.
C U Next week.
73,
Lloyd N2KPC NCS

# 3746. N4QEA John, Great Signal on 75 Meters tonight.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-24 06:22:10 UTC
From: n2kpc@...
Topic: 3746  Message: 3746

Thank's John for checking into the Maine Potatoe Net on 3958 to NJ at 7:00pm.
KC2QMA, John has made the trip as well from TN. Both with good signals.
The 75 Meter band works well from TN to the North East and everybody heard you fine.
I will be testing the s9 antennas this week at the W2ZQ Shack in NJ .
The V-18 foot vertical 6-20 MHZ, V-31, 6-40 MHz and the V-43, 6-80 MHz.
The S9 V-31 is up now.

73,
Lloyd N2KPC

# 3747. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 45 Checkins today 11-23-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-24 14:18:29 UTC
From: Benjamin H. McMath, III
Topic: 3741  Message: 3747

Thanks a bunch! It's almost a miracle for me to get checked in with the restricted antennas and such, so it's cause for celebration with any contact! Happy Thanksgiving and have a wonderful, safe holiday!

v/r and 73

Ben
w5sof
"Grumpy" on the "Redneck Riviera"

On Nov 23, 2014, at 10:58 PM, n2kpc@arrl.net [ten_tec_radio_net] wrote:

>
> Hi Ben,
>
> Rest easy you were logged in today on 10 Meters.
>
> C U next week,
>
> 73,
>
> Lloyd N2KPC NCS
>
>
>

# 3748. Re: [ten_tec_radio_net] KC2QMA song on the radio!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-24 16:54:44 UTC
From: Tony
Topic: 3721  Message: 3748

Hi John,
Great song and crafty composition. In my younger days, in Holland, I played lead guitar in a rock band and, on the more classical side, played French Horn in an orchestra .
Loved the orchestra but dropped it all when immigrating to Canada.☐ Tried to listen to WBCQ 7.490 but a strong station on around 7.493 over powered it. I may have been on the wrong time though. Keep up the good work.
73, Tony VE3DWI

Sent from my BlackBerry 10 smartphone on the Bell network.

From: kc2qma@... [ten_tec_radio_net]
Sent: Friday, November 21, 2014 09:37
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] KC2QMA song on the radio!

?

As some of you may know I am a songwriter and have some good news. WBCQ 7.490 will be airing one of my songs tonight on the Fred Flintstone Radio Show at about 6pm CST. WBCQ has one the best sounding SW transmitters in the US.

Here is a link to the song:
http://johnmagliano.com/Endless%20Time.mp3

73/KC2QMA
John

# 3749. tonite's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 00:47:52 UTC
From: ron
Topic: 3749  Message: 3749

A last minute reminder the Ten Tec CW net is now on
7063, not 14063..
Because there are digital signals on that frequency, I am moving away by
moving down
to
7062.

72
Ron, wb1hga

# 3750. Re: [ten_tec_radio_net] tonite's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 00:50:22 UTC
From: Theodore Ermi Sr
Topic: 3749  Message: 3750

good choice Ron see you there

N8TJE Ted

On Mon, Nov 24, 2014 at 7:47 PM, ron gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> A last minute reminder the Ten Tec CW net is now on
> 7063, not 14063..
> Because there are digital signals on that frequency, I am moving away by
> moving down
> to
> 7062.
>
> 72
> Ron, wb1hga
>
>

# 3751. For John K3UR: 100 Check-in Certificate

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 01:58:54 UTC
From: ad2dx@...
Topic: 3751  Message: 3751

Hi John,
About 4 weeks ago or so, I hit 100 check-ins but have not received the 100 check-in certificate. I understand it might have to do with the Ten-Tec move. When you get a chance, please look into this for me.
Thanks and 73,
Joe - AD2DX

# 3752. tonight's CW net results/comments to follow

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 02:01:10 UTC
From: ron
Topic: 3752  Message: 3752

N8TJE TED OH OMNI 7

K9QED PHIL N8TJE OMNI 7

W2DD GEORGE NJ JUPITER

N8ME MARK OH

VE3DWI TONY ON ORION 2

W3LI ANDY PA ORION 2

W3TS MIKE PA OMNI 7

KK4BE RAY TN JUPITER

K8MAZ MARK MI OMNI 7

KO8S KARL MI OMNI D569

KD4AR SONNY GA

K8QH DAVE MI ORION 2

KI4VH JIM GA SCOUT

NI2F TOM NY EAGLE

11/25/14

# 3753. cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 02:09:44 UTC
From: ron
Topic: 3753  Message: 3753

Hi gang!

It was a good net tonight. I only have one issue:

When you guys check in and I acknowledge your call,
please please do not send it again.

See you all again Wednesday night at same time, and possibly at same
7062 freq is 7063 is busy.

72
Ron wb1hga
"Linux inside"

# 3754. Re: cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 12:27:40 UTC
From: crustyham58@...
Topic: 3753  Message: 3754

Totally confused now. So,u do not want me to send my call at the beginning of my report. U keep changing the rules of the game.

As they say, on that TV show Shark Tank, I'm out.

Andy, W3LI

# 3755. Re: cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 13:26:13 UTC
From: KD4AR@...
Topic: 3753  Message: 3755

Ron,

Like Andy, W3LI, Now I'm also confused.

Sometime back you sent a definition for "exchange format" but it seems to me it has not often been followed and a free format has ensued.

Maybe it's time you again define the exchange format you would have us follow.

Also I suggest you include the preferred exchange format in the weekly Net reminder e-mailings.

Thanks for running the Net.

73,
Sonny, KD4AR

# 3757. RE: [ten_tec_radio_net] Re: cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 14:54:23 UTC
From: Ron
Topic: 3753  Message: 3757

Andy and Sonny The exchange is still same. Some just do not follow it. Looks like I need to repost the review again. Also the rig is duly noted. 72 Ron wb1hga
-------- Original message --------
From: "KD4AR@arrl.net [ten_tec_radio_net]"
Date:11/25/2014 8:26 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: cw net comments

Ron, Like Andy, W3LI, Now I'm also confused. Sometime back you sent a definition for "exchange format" but it seems to me it has not often been followed and a free format has ensued. Maybe it's time you again define the exchange format you would have us follow. Also I suggest you include the preferred exchange format in the weekly Net reminder e-mailings. Thanks for running the Net. 73, Sonny, KD4AR

# 3758. Re: [ten_tec_radio_net] Re: cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 16:09:55 UTC
From: Roger
Topic: 3753  Message: 3758

As an experienced CW NCS I don't see any beef here. Yes, NCS does like a certain Protocol, as it makes the flow of writing down the Check-ins (info) a bit smoother.
However, you will _never_ get a streamline or adherence to said protocol. It will never happen.

To me its no big deal what the cadence is.
That said, I ask, what is the pertinent value to the Stations wanting to check-in anyway.

On another note, while speaking of Protocol (I certainly mean no disrespect to Ron) but his Net Procedures are a bit unorthodox.
Up to now I have never mentioned this, as Ron is the man running the show and NCS is always in control.

I'm guilty myself, sometimes my paddles take over, I lose control, hence it doesn't conspire to Ron's forte.

In any event ALL, should try and follow Ron's requested protocol.

Changing gears here, I respectively, should have not Posted this response. See below.
None the less;

QTC 1 Ten Tec Nets

QRV ?

As you may or may have not noticed that I have not been checking into the Nets
With 249 check-ins, I have lost interest in the Ten Tec Nets. And yes there are some underlying
issues as well , but I won't go there or discuss it.

Yes, I may Check-in every once in a while, who knows.

I've made a lot of new friends here and its been a treat to meet those of you that I've conversed with.

We'll meet again down the Log. Until then, Happy Holidays and Good Health to you and your Families

Roger / KI8DU

[AR] N
[SK]

KD4AR@... [ten_tec_radio_net] wrote:
>
> Ron,
>
> Like Andy, W3LI, Now I'm also confused.
>
> Sometime back you sent a definition for "exchange format" but it seems
> to me it has not often been followed and a free format has ensued.
>
> Maybe it's time you again define the exchange format you would have us
> follow.
>
> Also I suggest you include the preferred exchange format in the weekly
> Net reminder e-mailings.
>
> Thanks for running the Net.
>
> 73,
> Sonny, KD4AR
>
>

# 3759. Re: [ten_tec_radio_net] Re: cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 17:17:48 UTC
From: Theodore Ermi Sr
Topic: 3753  Message: 3759

Hi Roger

I wondered what happened to you,come on back
brother,we missed you.As for the CW protocol
I go with the flow as I'm not a CW op and this was my first CW net
I think that it is fun and Ron is doing a good job,no big deal
for me,its all fun and gets me back to CW and thats what its
all about.

73 Ted N8TJE

# 3760. Re: [ten_tec_radio_net] Re: cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 17:18:46 UTC
From: Tony
Topic: 3753  Message: 3760

Hi all,
In defense of Ron, I don't think he is too concerned about in what ☐order you send your info to him. I think he is more referring to the response to his QRN. He is asking to only send the last two once.
Some stations send their last two 2 or more times in succession and some are really fast. Some check in out of order as a station is being requested to send their info.☐ There are times that Ron calls in a station, who was acknowledged before, and he gets no response. I acknowledge the fact that conditions change but it must be frustrating for Ron too.
One more thing, is everyone who checks in a member of the group and gets Ron's, and others' emails? This could create some confusion too. Just my 2 pennies worth.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, November 25, 2014 09:56
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: cw net comments

?

Andy and Sonny
The exchange is still same. Some just do not follow it.
Looks like I need to repost the review again.

Also the rig is duly noted.

72
Ron wb1hga

-------- Original message --------
From: "KD4AR@... [ten_tec_radio_net]"
Date:11/25/2014 8:26 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: cw net comments

Ron,

Like Andy, W3LI, Now I'm also confused.

Sometime back you sent a definition for "exchange format" but it seems to me it has not often been followed and a free format has ensued.

Maybe it's time you again define the exchange format you would have us follow.

Also I suggest you include the preferred exchange format in the weekly Net reminder e-mailings.

Thanks for running the Net.

73,
Sonny, KD4AR

# 3762. Re: [ten_tec_radio_net] Re: cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-25 22:00:44 UTC
From: <mes23@...>
Topic: 3753  Message: 3762

Well put, Tony. That’s exactly the way I read Ron’s message.

Mark, k8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, November 25, 2014 12:18 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: cw net comments

Hi all,In defense of Ron, I don't think he is too concerned about in what □order you send your info to him. I think he is more referring to the response to his QRN. He is asking to only send the last two once.Some stations send their last two 2 or more times in succession and some are really fast. Some check in out of order as a station is being requested to send their info.□ There are times that Ron calls in a station, who was acknowledged before, and he gets no response. I acknowledge the fact that conditions change but it must be frustrating for Ron too. One more thing, is everyone who checks in a member of the group and gets Ron's, and others' emails? This could create some confusion too. Just my 2 pennies worth.73, Tony VE3DWI.
Sent from my BlackBerry 10 smartphone on the Bell network.
From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, November 25, 2014 09:56
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: cw net comments

Andy and Sonny

The exchange is still same. Some just do not follow it.
Looks like I need to repost the review again.

Also the rig is duly noted.

72
Ron wb1hga

-------- Original message --------
From: "KD4AR@... [ten_tec_radio_net]"
Date:11/25/2014 8:26 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: cw net comments

Ron,

Like Andy, W3LI, Now I'm also confused.

Sometime back you sent a definition for "exchange format" but it seems to me it has not often been followed and a free format has ensued.

Maybe it's time you again define the exchange format you would have us follow.

Also I suggest you include the preferred exchange format in the weekly Net reminder e-mailings.

Thanks for running the Net.

73,
Sonny, KD4AR

# 3763. Fw: [ten_tec_radio_net] Re: cw net comments

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-26 17:16:00 UTC
From: Tony
Topic: 3763  Message: 3763

☐Just realized that I said QRN. It should have been QNI.
73, Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Tony
Sent: Tuesday, November 25, 2014 12:19
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: cw net comments

Hi all,
In defense of Ron, I don't think he is too concerned about in what ☐order you send your info to him. I think he is more referring to the response to his QRN. He is asking to only send the last two once.
Some stations send their last two 2 or more times in succession and some are really fast. Some check in out of order as a station is being requested to send their info.☐ There are times that Ron calls in a station, who was acknowledged before, and he gets no response. I acknowledge the fact that conditions change but it must be frustrating for Ron too. One more thing, is everyone who checks in a member of the group and gets Ron's, and others' emails? This could create some confusion too. Just my 2 pennies worth.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, November 25, 2014 09:56
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: RE: [ten_tec_radio_net] Re: cw net comments

?

Andy and Sonny
The exchange is still same. Some just do not follow it.
Looks like I need to repost the review again.

Also the rig is duly noted.

72
Ron wb1hga

-------- Original message --------
From: "KD4AR@... [ten_tec_radio_net]"
Date:11/25/2014 8:26 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: cw net comments

Ron,

Like Andy, W3LI, Now I'm also confused.

Sometime back you sent a definition for "exchange format" but it seems to me it has not often been followed and a free format has ensued.

Maybe it's time you again define the exchange format you would have us follow.

Also I suggest you include the preferred exchange format in the weekly Net reminder e-mailings.

Thanks for running the Net.

73,
Sonny, KD4AR

# 3764. Wednesday 20 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-26 17:20:30 UTC
From: Tony
Topic: 2742  Message: 3764

☐Hi all,
Just a reminder for this afternoon's Ten-Tec ?20 mtr SSB net on 14.325 MHz +/- at 14:00 hour (19:00 UTC)☐. C U all there.?
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3766. Wed. Nov 26 Ten-Tec 20 mtr Net results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-26 23:13:16 UTC
From: va3dwi@...
Topic: 3766  Message: 3766

Hi all,

It's been a good net regardless of shifting conditions with VERY DEEP QSB at times. Thank you Ted N8TJE for relaying stations and John KC2QMA for streaming the audio live on the internet. We had various new check-ins and the highlight was a check-in from Ed KD2ADC with a "Soft Rock Ensamble".

I don't know how much power Ed was running but it could not have been very much. Between Ted N8TJE, John KC2QMA and myself it must have taken us at least ten repeats before we had all the information. As usual it was a blast. Thank you all for checking in and Y'all have a great, safe and Blessed Thanks Giving.

73, Tony VE3DWI.

Wednesday NOV-26-2014 20 mtr TEN-TEC SSB net.

1) N8TJE TED OH OMNI-7 (first station heard)

2) KD4AR SONNY GA OMNI-7

3) KC2QMA JOHN TN ORION-2

4) K3GDX FRANK NJ OMNI-7

5) WA9TIR JIM IL/FL TS-480-HS

6) VE3MXT MARIANNE ON ORION-2

7) N8IPO JAY OH OMNI-7

8) WB2IWM KATHY NC EAGLE

9) KC4DYM RAY GA FLEX-3000

10) W8RMJ PHIL OH DRAKE-TR-7

11) WB0FTL LES IA CORSAIR

12) KF4AM BOB SC EAGLE

13) N4QEA JOHN TN OMNI-7

14) N3IED ED PA OMNI-7

15) KA2NBB DICK NJ CORSAIR-2

16) K4KXO KEN SC OMNI-7

17) W4WUQ DALTON TN ORION-2

18) K9DY STEVE IN EAGLE

19) W2DD GEORGE NJ ORION-2

20) N4SVC BILL FL IC-746

21) WB2VDH PETER NJ DRAKE TR-4C

22) AE7KB BILL AZ JUPITER

23) VE3JWH JOHN CN EAGLE

24) W4ALH HAROLD TN OMNI-7

25) N0ENO RICH KS SCOUT-555

26) WA9GQK ED IL ORION

27) KC4FL JOHN FL ORION

28) AI0D BILL AZ EAGLE

29) W0GHM GUY NC FT-2000

30) KD2ADC ED NY SOFT ROCK ENSAMBLE

31) KA2ING TIM NJ FT-897-B

32) W8BVH RALPH OH CORSAIR-2

33) KM4CAL WAYNE FL IC-751-A

34) W5VZM CHARLES AR IC-746-PRO

35) K4SWE STEVE TN ORION-2

36) WB1HGA RON MA ARGONOUT-2

37) N1IEJ ALAN ME FT-900

38) W4NTN ROBERT TN 538-JUPITER

39) KK4BE RAY TN JUPITER

40) KK4TPP RODNEY NC ALINCO-SR-8

41) WB0OAF ANDY IA IC-7600

42) N2DWA/M JOHN NJ IC7100

43) VE2FSU BOB CA TS-450-SAT

44) KD4INV JOE FL IC-7200

45) K9ZTV KENT MO EAGLE

# 3767. CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 01:12:03 UTC
From: Tony Lelieveld
Topic: 871  Message: 3767

Is there no CW net tonite?

Tony VE3DWI.

# 3768. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 01:12:45 UTC
From: Theodore Ermi Sr
Topic: 871  Message: 3768

I dont hear him Tony

N8TJE Ted

On Wed, Nov 26, 2014 at 8:12 PM, 'Tony Lelieveld' va3dwi@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Is there no CW net tonite?
>
> Tony VE3DWI.
>
>
>

# 3769. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 01:15:40 UTC
From: Tony Lelieveld
Topic: 871  Message: 3769

There was a QSO on earlier but nothing now. I could hear Rich N0ENO calling just now.
Tony, VE3DWI.

----- Original Message -----
From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, November 26, 2014 8:12 PM
Subject: Re: [ten_tec_radio_net] CW Net

I dont hear him Tony

N8TJE Ted

On Wed, Nov 26, 2014 at 8:12 PM, 'Tony Lelieveld' va3dwi@... [ten_tec_radio_net]
<ten_tec_radio_net@yahoogroups.com> wrote:

Is there no CW net tonite?

Tony VE3DWI.

# 3770. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 01:22:40 UTC
From: geodiam3@...
Topic: 871  Message: 3770

nothing heard here in NJ. George W2DD

# 3771. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 01:24:24 UTC
From: Tony Lelieveld
Topic: 871  Message: 3771

Ron is not there.
Tony VE3DWI.

----- Original Message -----
From: geodiam3@... [ten_tec_radio_net]
To: ten_tec_radio_net@...m
Sent: Wednesday, November 26, 2014 8:22 PM
Subject: Re: [ten_tec_radio_net] CW Net

nothing heard here in NJ. George W2DD

# 3772. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 01:33:07 UTC
From: Tony Lelieveld
Topic: 871  Message: 3772

I am going QRT.
73, Tony VE3DWI.

----- Original Message -----
From: geodiam3@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, November 26, 2014 8:22 PM
Subject: Re: [ten_tec_radio_net] CW Net

nothing heard here in NJ. George W2DD

# 3773. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 01:36:43 UTC
From: Theodore Ermi Sr
Topic: 871  Message: 3773

Me Too

73 Ted N8TJE

On Wed, Nov 26, 2014 at 8:33 PM, 'Tony Lelieveld' va3dwi@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> □
> I am going QRT.
> 73, Tony VE3DWI.
>
>
> ----- Original Message -----
> *From:* geodiam3@... [ten_tec_radio_net]
> <geodiam3@...+[ten_tec_radio_net]>
> *To:* ten_tec_radio_net@yahoogroups.com
> *Sent:* Wednesday, November 26, 2014 8:22 PM
> *Subject:* Re: [ten_tec_radio_net] CW Net
>
>
>
> nothing heard here in NJ. George W2DD
>
>
>

# 3774. Re: [ten_tec_radio_net] CW Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 01:44:56 UTC
From: geodiam3@...
Topic: 871  Message: 3774

I, too, qrt... W2DD George

# 3775. A good reason to have battery backup

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 03:16:16 UTC
From: n2kpc@...
Topic: 3775  Message: 3775

You never know.

73,
Lloyd N2KPC PR

# 3776. Re: HAPPY THANKSGIVING

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 03:35:08 UTC
From: n2kpc@...
Topic: 3765  Message: 3776

U 2 John and everybody on the TEN-TEC Group.

Happy Thanksgiving to our fearless leader John, K3UR.

May everybody have a safe trip near or far.

73,
Lloyd N2KPC

# 3777. Happy Thanksgiving to All

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 05:04:23 UTC
From: n2kpc@...
Topic: 3777  Message: 3777

http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRw&url=http%3A%2F%2Fthetalentcode.com%2F2012%2F11%2F21%2Fthanksgiving-test%2F&ei=MLB2VIHREPT8sAS52IGYBw&bvm=bv.80642063,d.cWc&psig=AFQjCNGOGyAu2DFRXUWr9TSUjf6Cmh78uw&ust=1417148710932661

73,
Lloyd N2KPC PR

# 3778. EAT HAM

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 05:42:42 UTC
From: n2kpc@...
Topic: 3778  Message: 3778

http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRw&url=http%3A%2F%2Fwww.stockphototalk.com%2Fphototalk%2F2007%2F11%2F&ei=grZ2VOuoGeHLsASB04CwCw&bvm=bv.80642063,d.cWc&psig=AFQjCNHa9fRF_894hZ564WWiKoNGKTq0kg&ust=1417152430483541

https://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRw&url=https%3A%2F%2Fwww.pinterest.com%2Fexplore%2Fthanksgiving-humor%2F&ei=BrR2VKbjDuaBsQTk1YDICQ&bvm=bv.80642063,d.cWc&psig=AFQjCNFAeoHmBoAtazHd0mD9yIikbjISbw&ust=1417151356789296 http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRw&url=http%3A%2F%2Fwww.cartoonstock.com%2Fdirectory%2Ft%2Fthanksgiving_lunch.asp&ei=VLV2VPP4FbSZsQTt8YFA&bvm=bv.80642063,d.cWc&psig=AFQjCNFAeoHmBoAtazHd0mD9yIikbjISbw&ust=1417151356789296

73,
Lloyd N2KPC

# 3779. I Shot My First Turkey Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 05:55:18 UTC
From: n2kpc@...
Topic: 3779  Message: 3779

and

Scared the heck out of everyone in the Frozen Food Section, It was AWESOME.

Just in case you did hear that one yet, HiHi.

73,
Lloyd N2KPC PR

# 3780. Re: A good reason to have battery backup

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 07:03:35 UTC
From: ae7kb@...
Topic: 3775  Message: 3780

If the professor was smart enough to make a satellite dish from a coconut, a couple of shells and Mary Ann's earrings, how come he wasn't smart enough to fix the boat?

Happy Thanksgiving

Bill AE7KB

# 3781. RE: [ten_tec_radio_net] Re: A good reason to have battery backup

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-27 07:30:53 UTC
From: Rick - DJ0IP / NJ0IP
Topic: 3775  Message: 3781

Actually he built a boat, enabling them to escape from the island.
They made it back home, had a hero’s welcome . . .
Then things didn’t work out so well.

See: https://www.youtube.com/watch?v=GqeWUZMlqzY

73 - Rick, DJ0IP
(Nr. Frankfurt am Main)

From: ten_tec_radio_net@yahoogroups.com [mailto:ten_tec_radio_net@yahoogroups.com]
Sent: Thursday, November 27, 2014 8:04 AM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: A good reason to have battery backup

If the professor was smart enough to make a satellite dish from a coconut, a couple of shells and Mary Ann's earrings, how come he wasn't smart enough to fix the boat?

Happy Thanksgiving

Bill AE7KB

# 3783. Re wednesday night net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 00:29:47 UTC
From: Ron
Topic: 3783  Message: 3783

No John, sri I was too occupied with holiday plans, I did not realize I missed the net.
To compound the delay, I lost the internet connection until tonight.
I have no idea why.

Ron wb1hga

-------- Original message --------
From: "'John Occhipinti' k3ur@att.net [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com>
Date: 11/27/2014 6:01 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed. Nov 26 Ten-Tec 20 mtr Net results

Was there CW net last night (Wednesday)? I am holding up the Data Base until I hear from someone.

John D. Occhipinti, K3UR
Net Manager, TEN-TEC Nets

http://www.qrz.com/db/k3ur
Group Owner, ten_tec_radio_net Group
http://groups.yahoo.com/group/ten_tec_radio_net/

The Voice of Atlanta is now on SoundCloud
http://soundcloud.com/john-occhipinti-k3ur/sets

----- Original Message -----
From: va3dwi@gmail.com [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, November 26, 2014 6:13 PM
Subject: [ten_tec_radio_net] Wed. Nov 26 Ten-Tec 20 mtr Net results

Hi all,

It's been a good net regardless of shifting conditions with VERY DEEP QSB at times. Thank you Ted N8TJE for relaying stations and John KC2QMA for streaming the audio live on the internet. We had various new check-ins and the highlight was a check-in from Ed KD2ADC with a "Soft Rock Ensamble".

I don't know how much power Ed was running but it could not have been very much. Between Ted N8TJE, John KC2QMA and myself it must have taken us at least ten repeats before we had all the information. As usual it was a blast. Thank you all for checking in and Y'all have a great, safe and Blessed Thanks Giving.

73, Tony VE3DWI.

Wednesday NOV-26-2014 20 mtr TEN-TEC SSB net.

1) N8TJE TED OH OMNI-7 (first station heard)

2) KD4AR SONNY GA OMNI-7

3) KC2QMA JOHN TN ORION-2

4) K3GDX FRANK NJ OMNI-7

5) WA9TIR JIM IL/FL TS-480-HS

6) VE3MXT MARIANNE ON ORION-2

7) N8IPO JAY OH OMNI-7

8) WB2IWM KATHY NC EAGLE

9) KC4DYM RAY GA FLEX-3000

10) W8RMJ PHIL OH DRAKE-TR-7

11) WB0FTL LES IA CORSAIR

12) KF4AM BOB SC EAGLE

13) N4QEA JOHN TN OMNI-7

14) N3IED ED PA OMNI-7

15) KA2NBB DICK NJ CORSAIR-2

16) K4KXO KEN SC OMNI-7

17) W4WUQ DALTON TN ORION-2

18) K9DY STEVE IN EAGLE

19) W2DD GEORGE NJ ORION-2

20) N4SVC BILL FL IC-746

21) WB2VDH PETER NJ DRAKE TR-4C

22) AE7KB BILL AZ JUPITER

23) VE3JWH JOHN CN EAGLE

24) W4ALH HAROLD TN OMNI-7

25) N0ENO RICH KS SCOUT-555

26) WA9GQK ED IL ORION

27) KC4FL JOHN FL ORION

28) AI0D BILL AZ EAGLE

29) W0GHM GUY NC FT-2000

30) KD2ADC ED NY SOFT ROCK ENSAMBLE

31) KA2ING TIM NJ FT-897-B

32) W8BVH RALPH OH CORSAIR-2

33) KM4CAL WAYNE FL IC-751-A

34) W5VZM CHARLES AR IC-746-PRO

35) K4SWE STEVE TN ORION-2

36) WB1HGA RON MA ARGONOUT-2

37) N1IEJ ALAN ME FT-900

38) W4NTN ROBERT TN 538-JUPITER

39) KK4BE RAY TN JUPITER

40) KK4TPP RODNEY NC ALINCO-SR-8

41) WB0OAF ANDY IA IC-7600

42) N2DWA/M JOHN NJ IC7100

43) VE2FSU BOB CA TS-450-SAT

44) KD4INV JOE FL IC-7200

45) K9ZTV KENT MO EAGLE

# 3786. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 01:34:05 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3786

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 11-26-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3787. Re: TEN-TEC NET RESULTS WEEK ENDING 11-26-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 02:36:43 UTC
From: ae7kb@...
Topic: 3785  Message: 3787

I noticed that there's no mention of radios used this time. Not a deal breaker but I've always found it interesting to look at.

Bill AE7kb

# 3788. Re: [ten_tec_radio_net] I Shot My First Turkey Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 07:14:13 UTC
From: Tony
Topic: 3779  Message: 3788

I hope you used a slug instead of pellets. LOL.
Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: n2kpc@arrl.net [ten_tec_radio_net]
Sent: Thursday, November 27, 2014 00:55
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] I Shot My First Turkey Today

?

and

Scared the heck out of everyone in the Frozen Food Section, It was AWESOME.

Just in case you did hear that one yet, HiHi.

73,
Lloyd N2KPC PR

# 3789. 300 checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 07:20:57 UTC
From: Tony
Topic: 3662  Message: 3789

☐Hi George,?
Congratulations on your 300 points. They got up there one-at-the-time. See you later.
73, Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3790. Re: 300 checkins

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 13:48:50 UTC
From: n2kpc@...
Topic: 3662  Message: 3790

Hi George ,
Congratulations on your 300'th checkins and the positive support to the TENTEC Nets and the TENTEC Family.
Always giving it your best shot even when Propagation is not so hot because a little bit adds up to a lot.
So that makes George the third the King of South New Jersey with honor well deserved.
So you know it coming so hear it is.
Thank You King George the third of Jersey who's RF reaches far and wide to the TEN-TEC Nets every
chance he gets for your dedication to us all.
Thank You George for a job well done.
73,
Lloyd N2KPC NCS RNCS ANM PR

---In ten_tec_radio_net@yahoogroups.com, <va3dwi@...> wrote :

☐Hi George,
Congratulations on your 300 points. They got up there one-at-the-time. See you later.
73, Tony VE3DWI

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3791. Folks have been asking

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 14:22:06 UTC
From: n2kpc@...
Topic: 3791  Message: 3791

A Big Hello to Jim Wharton NO4A from the TEN-TEC Family.
Our Prayers and Best Wishes are with you and your Family as always.
Many have asked, so just to let you know, Hello from us all, we are still on the ball,
Thank You for your all.

73,
Gaye KB2YOA and Lloyd N2KPC PR

# 3792. If You want to see a good Radio Show in person

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 14:30:44 UTC
From: n2kpc@...
Topic: 3792 Message: 3792

Check this our on PBS.

A Prairie Home Companion Live from New York, NY with Nick Lowe Listen UPCOMING SHOW Nick Lowe November 29, 2014 Quality on 43rd Street This week: we're back at The Town Hall in New York City for a live broadcast, with special To n2kpc@arrl.net

https://us-mg5.mail.yahoo.com/neo/launch?.rand=avbcakmcbm62c#

Today at 9:12 AM

This message contains blocked images. Show Images
https://us-mg5.mail.yahoo.com/neo/launch?.rand=avbcakmcbm62c#
Change this setting https://us-mg5.mail.yahoo.com/neo/launch?.rand=avbcakmcbm62c#

A Prairie Home Companion
Live from New York, NY with Nick Lowe
http://prairiehome.org/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229 Listen
http://prairiehome.org/listen/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
UPCOMING SHOW

Nick Lowe

November 29, 2014
Quality on 43rd Street

This week: we're back at The Town Hall http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=15328&elq=46d1bff499234b2d8959ef761ee8c0b4 in New York City for a live broadcast, with special guests, pub-rocker supreme Nick Lowe http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=8474&elq=46d1bff499234b2d8959ef761ee8c0b4 and musical ambassador Renée Fleming http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=5191&elq=46d1bff499234b2d8959ef761ee8c0b4. Plus, the Royal Academy of Radio Actors, Tim Russell, Sue Scott http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=1034&elq=46d1bff499234b2d8959ef761ee8c0b4, and Fred Newman http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=1129&elq=46d1bff499234b2d8959ef761ee8c0b4; musical director Richard Dworsky http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=10703&elq=46d1bff499234b2d8959ef761ee8c0b4 with The 43rd Street Regulars (bassist Jeff Carney http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=24628&elq=46d1bff499234b2d8959ef761ee8c0b4, cellist Eugene Friesen http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=25881&elq=46d1bff499234b2d8959ef761ee8c0b4, Richard Kriehn http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=25384&elq=46d1bff499234b2d8959ef761ee8c0b4 on mandolin and fiddle, drummer Ray Marchica http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=12857&elq=46d1bff499234b2d8959ef761ee8c0b4, and guitarist Chris Siebold http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=18482&elq=46d1bff499234b2d8959ef761ee8c0b4); and the latest News from Lake Wobegon.

»Listening Information
http://prairiehome.org/listen/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
»Guest info & more http://prairiehome.org/shows/november-29-2014/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229 SPONSOR
http://pubads.g.doubleclick.net/gampad/jump?iu=/3468/ibs.aphc.newsletter&sz=300x250&t=kw%3Dmr_top&c=46d1bff499234b2d8959ef761ee8c0b4?

Last Week's Show November 22, 2014
Live from New York, NY with Kat Edmonson, Butch Thompson, and Kate Beahen

»Listen to the complete show http://prairiehome.publicradio.org/listen/full/?name=phc/2014/11/22/phc_20141122_128&elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
»Listen to individual segments http://prairiehome.publicradio.org/listen/?date=2014/11/22&elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
»Guest information and more http://prairiehome.org/shows/november-22-2014/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229

UPCOMING SHOWS
November 29: New York, NY - Tickets Available http://prairiehome.org/tickets/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229#20141129

December 6: New York, NY - Tickets Available http://prairiehome.org/tickets/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229#20141206

December 13: Saint Paul, MN - Tickets Available http://prairiehome.org/tickets/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229#20141213

December 20: Saint Paul, MN - Tickets Available http://prairiehome.org/tickets/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229#20141220

January 10: San Francisco, CA - Tickets Available http://prairiehome.org/tickets/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229#20150110

See all Upcoming Shows
http://prairiehome.org/tickets/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
http://prairiehome.publicradio.org/features/books/good_food/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229

The Joke Machine
This Week's Joke
http://prairiehome.org/jokes/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229

Do you know why you can't trust an atom? They make up everything.

This joke was submitted by Lisa Quam from Cottonwood, AZ. Thanks!
Jokes
http://prairiehome.org/jokes/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229 | Submit Your Own
http://prairiehome.org/jokes/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
RECENT COLUMNS Post to the Host
The Prairie Queen http://prairiehome.org/2014/11/the-prairie-queen/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
November 12, 2014

Hello, Mr. Keillor, In the monologue last week from Duluth, you made reference to the famed "Prairie Queen" passenger train to Duluth. As an amateur railroad historian, I would like to know: did such a train exist, or is it a product of your imagination?
Read More http://prairiehome.org/2014/11/the-prairie-queen/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229

The View from Mrs. Sundberg's Window
Time to be a Light http://prairiehome.org/2014/11/time-to-be-a-light/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
November 21, 2014

Listened to the show Saturday and it was not bad. Felt pretty dang cozy in the house, with all the snow that came down last week. Happened fast, didn't it. One day we're walkin' in the park wearing light jackets and tennis shoes, and a few days later — Boom...
Read More http://prairiehome.org/2014/11/time-to-be-a-light/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
Become a fan of Mrs. Sundberg on Facebook http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=717&elq=46d1bff499234b2d8959ef761ee8c0b4

Russ Ringsak
The Hiding Place http://prairiehome.org/2014/05/the_hiding_place/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229
May 21, 2014

I flew back home for a week after delivering the rig curbside at the Fox Theatre in Atlanta. An internet and cell phone search yielded up a local driver named Tillis to set at the dock for the Friday morning load in and the Saturday night out ...
Read More http://prairiehome.org/2014/05/the_hiding_place/?elq=46d1bff499234b2d8959ef761ee8c0b4&elqCampaignId=10229

SOCIAL MEDIA

http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=22800&elq=46d1bff499234b2d8959ef761ee8c0b4 Subscribe on YouTube http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=22800&elq=46d1bff499234b2d8959ef761ee8c0b4

http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=18829&elq=46d1bff499234b2d8959ef761ee8c0b4 Find us on Facebook http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=18829&elq=46d1bff499234b2d8959ef761ee8c0b4

http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=3829&elq=46d1bff499234b2d8959ef761ee8c0b4 Follow us on Twitter http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=3829&elq=46d1bff499234b2d8959ef761ee8c0b4

http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=22801&elq=46d1bff499234b2d8959ef761ee8c0b4 View our photos on Instagram http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=22801&elq=46d1bff499234b2d8959ef761ee8c0b4

http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=22802&elq=46d1bff499234b2d8959ef761ee8c0b4 Follow us on Tumblr http://app.info.americanpublicmediagroup.org/e/er?s=1715082578&lid=22802&elq=46d1bff499234b2d8959ef761ee8c0b4
Check them out on PBS too on you FM Dial on the weekend.
73,
Lloyd N2KPC PR

# 3793. Re: [ten_tec_radio_net] I Shot My First Turkey Today

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-28 15:14:42 UTC
From: n2kpc@...
Topic: 3779  Message: 3793

Marlin Super Goose 2 Mag. 10 Ga. Bolt Action, Clip Loaded Slug.
It was the only one that ot thru the ice, HiHi.
73,
Lloyd N2KPC

# 3794. Congrats to WA3DX Earl On His New Eagle and Contacts

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-29 01:43:20 UTC
From: n2kpc@...
Topic: 3794  Message: 3794

Congrats to Earl WA3DX, I worked him on 20, 40 and 75 meters tonight on his new Eagle.
It sounded great from your portable Thanksgiving FD site.
Eagle to Eagle from the W2ZQ to UR site.
Looking forward to working you on the TEN-TEC Nets Sunday on UR new Eagle.
73,
Lloyd N2KPC PR

# 3795. Ham Radio Blues song from Jack G4EMC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-29 03:02:29 UTC
From: Tony Lelieveld
Topic: 3795  Message: 3795

Ham Radio Blues is a neat video to watch.

73, Tony VE3DWI.

https://www.youtube.com/watch?v=Uz-siTzUbDY

# 3796. Re: Ham Radio Blues song from Jack G4EMC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-29 05:08:48 UTC
From: ae7kb@...
Topic: 3795  Message: 3796

The same gal appears on youtube in a vid called "Ham Radio Hoarder".

73

Bill AE7KB

# 3797. Re: [ten_tec_radio_net] Re: Ham Radio Blues song from Jack G4EMC

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-29 06:20:24 UTC
From: Tony Lelieveld
Topic: 3795  Message: 3797

Yes I have seen that one too. It's funny and she's got a pretty good voice.

73, Tony VE3DWI.

----- Original Message -----
From: ae7kb@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, November 29, 2014 12:08 AM
Subject: [ten_tec_radio_net] Re: Ham Radio Blues song from Jack G4EMC

The same gal appears on youtube in a vid called "Ham Radio Hoarder".

73

Bill AE7KB

# 3798. TEN-TEC Nets Tomorrow Sunday 11-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-29 15:26:28 UTC
From: n2kpc@...
Topic: 3798  Message: 3798

SFI-180 A-5 K-1 10 Meter should be great.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM
.

# 3799. TEN-TEC Nets Today Sunday 11-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-11-30 04:47:11 UTC
From: n2kpc@...
Topic: 3799  Message: 3799

0 Attachment

SFI-176 A-5 K-1 10 Meter should be great.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM
.

# 3800. TEN-TEC 10 Meter SSB Net had 48 Checkins 11-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-01 06:03:55 UTC
From: n2kpc@...
Topic: 3800  Message: 3800

NJ-18, CA-4, LA-4, AZ-3, PA-3, TX-3, CN-3, KS-2, CO-2, MI-2, NC-1, MA-1, PR-1, 1, SOUTH AFRICA-1.

We had ZS6SKY, STEVE from SOUTH AFRICA called in and I asked him about ZS6AI, Mike who I worked on the SpringBok 10X10 Chapter of South Africa back in the 1990's and to my surprise Steve who lives about
one mile from Mike and went to his house yesterday to help him put up a tower!!!!!
KP3A ASDRUBAL checked in for the third time from Puerto Rico too. . And lets not forget our Bothers and Sisters from Canada VE3JWH, John, VE3MXT, Marianne, and VE3DWI, Tony who always support the TEN-TEC Family too.

And last but not least, W3LI, Andy who is there for the duration of the TEN-TEC Nets and is my right hand Man. Thank You once again Andy for making it happen yet again and all of your hard work and time to the TEN-TEC Nets and me.

Don't forget WB1HGA, Ron NCS for the TEN-TEC CW Net Monday night.

73,
Lloyd N2KPC TEN-TEC 10 Meter SSB Net Control Station .-.-.-

# 3801. Re: [ten_tec_radio_net] TEN-TEC 10 Meter SSB Net had 48 Checkins 11-30-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-01 12:25:42 UTC
From: W3LI
Topic: 3800  Message: 3801

Thank you Lloyd. It is your enthusiasm that makes it work for me.
Andy, W3LI

<!--#yiv6576131740 #yiv6576131740 .yiv6576131740ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv6576131740 div.yiv6576131740ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv6576131740 div.yiv6576131740photo-title a, #yiv6576131740 div.yiv6576131740photo-title a:active, #yiv6576131740 div.yiv6576131740photo-title a:hover, #yiv6576131740 div.yiv6576131740photo-title a:visited {text-decoration:none;}#yiv6576131740 div.yiv6576131740attach-table div.yiv6576131740attach-row {clear:both;}#yiv6576131740 div.yiv6576131740attach-table div.yiv6576131740attach-row div {float:left;}#yiv6576131740 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv6576131740 div.yiv6576131740ygrp-file {width:30px;}#yiv6576131740 div.yiv6576131740attach-table div.yiv6576131740attach-row div div a {text-decoration:none;}#yiv6576131740 div.yiv6576131740attach-table div.yiv6576131740attach-row div div span {font-weight:normal;}#yiv6576131740 div.yiv6576131740ygrp-file-title {font-weight:bold;}#yiv6576131740 --> <!--#yiv6576131740 #yiv6576131740ygrp-mkp {border:1px solid #d8d8d8;font-family:Arial;margin:10px 0;padding:0 10px;}#yiv6576131740 #yiv6576131740ygrp-mkp hr {border:1px solid #d8d8d8;}#yiv6576131740 #yiv6576131740ygrp-mkp #yiv6576131740hd {color:#628c2a;font-size:85%;font-weight:700;line-height:122%;margin:10px 0;}#yiv6576131740 #yiv6576131740ygrp-mkp #yiv6576131740ads {margin-bottom:10px;}#yiv6576131740 #yiv6576131740ygrp-mkp .yiv6576131740ad {padding:0 0;}#yiv6576131740 #yiv6576131740ygrp-mkp .yiv6576131740ad p {margin:0;}#yiv6576131740 #yiv6576131740ygrp-mkp .yiv6576131740ad a {color:#0000ff;text-decoration:none;}-->

NJ-18, CA-4, LA-4, AZ-3, PA-3, TX-3, CN-3, KS-2, CO-2, MI-2, NC-1, MA-1, PR-1, 1, SOUTH AFRICA-1.
We had ZS6SKY, STEVE from SOUTH AFRICA  called in and I asked him about ZS6AI, Mike who I worked on the SpringBok 10X10 Chapter of South Africa back in the 1990's and to my surprise Steve who lives about one mile from Mike and went to his house yesterday to help him put up a tower!!!!!KP3A ASDRUBAL checked in for the third time from Puerto Rico too. .  And lets not forget our Bothers and Sisters from Canada VE3JWH, John,  VE3MXT, Marianne, and VE3DWI, Tony who always support the TEN-TEC Family too.
And last but not least, W3LI, Andy who is there for the duration of the TEN-TEC Nets and is my right hand Man. Thank You once again Andy for making it happen yet again and all of your hard work and time to the TEN-TEC Nets and me.
Don't forget WB1HGA, Ron NCS for the TEN-TEC CW Net Monday night.
73,Lloyd N2KPC TEN-TEC 10 Meter SSB Net Control Station .-.-.-

# 3802. CW Monday and Wednesday nets reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-01 17:04:39 UTC
From: ron
Topic: 3802  Message: 3802

REVIEW

The Ten Tec CW net is a slow (any speed up to 13 wpm) speed net. Our mission statement is to create cw activity to encourage young and old, experience and newcomer learn the language of Morse code.

We meet on Monday night and Wednesday night at 8.00 PM Eastern time (0100 GMT)

on 7063.

The NCS (net control station) calls out QNI? At this time you ck in with the last 2 letters of your call.

PLEASE try to space your call to prevent doubling. I cannot ck you in if you and 3 other people sign in at same time.

I will build a small list. Then call from that list. When the list is depleted, I again call QNI?.

If you did not get on first list, please be assured I will call QNI again.

PROTOCOL

Send: CALL NAME STATE (only) RADIO RST

It would be nice if you send in that order.

RELAYS

This works two ways.

I may call for QNB (relay) or someone can ask for QNB (relay).

To send relay to NCS, send: QNB de WW!XXX

I will reply QNB ww1XXX K. You then proceed to gather info.

When complete, again send QNB de WW1XXX

I will reply WW1XXX K.

Our goal is to ck in everyone will can.Please try to zero beat with my signal

CU there!

Ron wb1hga

TT CW NCS

# 3804. freq notice

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 00:58:43 UTC
From: ron
Topic: 3804  Message: 3804

Gang go down 1K,

Ron wb1hga

# 3805. NASA's Orion Spacecraft at the Launch Pad

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 01:18:55 UTC
From: n2kpc@...
Topic: 3805  Message: 3805

http://www.nasa.gov/sites/default/files/thumbnails/image/15697136810_8708bdacd6_o.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook
http://www.nasa.gov/content/nasas-orion-spacecraft-at-the-launch-pad/#962
http://www.nasa.gov/content/nasas-orion-spacecraft-at-the-launch-pad/#Share on twitter
http://www.nasa.gov/content/nasas-orion-spacecraft-at-the-launch-pad/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services164 http://www.nasa.gov/content/nasas-orion-spacecraft-at-the-launch-pad/#

NASA's Orion Spacecraft at the Launch Pad

With access doors at Space Launch Complex 37 opened on Nov. 24, 2014, the Orion spacecraft and Delta IV Heavy stack is visible in its entirety inside the Mobile Service Tower where the vehicle is undergoing launch preparations. Orion will make its first flight test on Dec. 4 with a morning launch atop the United Launch Alliance Delta IV Heavy rocket. Orion’s crew module is underneath the Launch Abort System and nose fairing, both of which will jettison about six minutes, 20 seconds after launch. The tower will be rolled away from the rocket and spacecraft 8 hours, 15 minutes before launch to allow the rocket to be fueled and for other launch operations to proceed.
The spacecraft will orbit the Earth twice, including one loop that will reach 3,600 miles above Earth. No one will be aboard Orion for this flight test, but the spacecraft is being designed and built to carry astronauts on exploration missions into deep space. Launch is scheduled for Thursday, Dec. 4 at 7:05 a.m. EST, the opening of a 2 hour, 39-minute window for the day.
Image Credit:
73,
Lloyd N2KPC PR

# 3806. results CW nett

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 01:58:34 UTC
From: ron
Topic: 3806  Message: 3806

K9QED PHIL IL OMNI 7

KK4BE RAY TN JUPITER

W2DD GEORGE NJ JUPITER

KO8S KARL MI OMNI D

VE3IDW TONY ON ORION 2

WA4EQQ DAVE MI ORION 2

K8QH DAVE MI ORION 2

KD4AR SONNY GA OMNI 7

N8TJE TED OH OMNI 7

N8ME MARK OH

K8MAZ MARK mi OMNI 7

K9DY STEVE IN EAGLE

N0ENO RICH KS SCOUT

12/07/14

# 3807. Re: [ten_tec_radio_net] results CW nett

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 02:33:03 UTC
From: Theodore Ermi Sr
Topic: 3806  Message: 3807

Ron Correction on Tony's call VE3DWI

Ted N8TJE

On Mon, Dec 1, 2014 at 8:58 PM, ron gandalfthegrey66@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

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> K9QED PHIL IL OMNI 7
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> KK4BE RAY TN JUPITER
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> W2DD GEORGE NJ JUPITER
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> KO8S KARL MI OMNI D
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> VE3IDW TONY ON ORION 2
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> WA4EQQ DAVE MI ORION 2
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> K8QH DAVE MI ORION 2
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> KD4AR SONNY GA OMNI 7
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> N8TJE TED OH OMNI 7

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> N8ME MARK OH
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> K8MAZ MARK mi OMNI 7
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> K9DY STEVE IN EAGLE
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> N0ENO RICH KS SCOUT
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> 12/07/14
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# 3808. Re: [ten_tec_radio_net] results CW nett

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 03:28:29 UTC
From: Tony
Topic: 3806  Message: 3808

Thanks Ted.

I thought I heard Kevin WA4GQG from NC check in with a Triton right after me. Could he have been logged in as WA4EQQ?

☐73, Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
Sent: Monday, December 1, 2014 21:33
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results CW nett

?

Ron Correction on Tony's call??? VE3DWI

Ted N8TJE

On Mon, Dec 1, 2014 at 8:58 PM, ron gandalfthegrey66@... [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

?

K9QED

PHIL

IL

OMNI 7

KK4BE

RAY

TN

JUPITER

W2DD

GEORGE

NJ

JUPITER

KO8S

KARL

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OMNI D

VE3IDW

TONY

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ORION 2

WA4EQQ

DAVE

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ORION 2

K8QH

DAVE

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ORION 2

KD4AR

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GA

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OMNI 7

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OH

K8MAZ

MARK

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OMNI 7

K9DY

STEVE

IN

EAGLE

N0ENO

RICH

KS

SCOUT

12/07/14

# 3809. Re: [ten_tec_radio_net] results CW nett

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 10:00:19 UTC
From: Theodore Ermi Sr
Topic: 3806  Message: 3809

Hi Tony

I did not hear Kevin but he is a regular
maybe Kevin will let Ron know when he sees
the list,anyway talk to you on Wed Tony.

73 Ted N8TJE

On Mon, Dec 1, 2014 at 10:28 PM, Tony va3dwi@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Thanks Ted.
>
> I thought I heard Kevin WA4GQG from NC check in with a Triton right after
> me. Could he have been logged in as WA4EQQ?
> ☐73, Tony VE3DWI
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> *From: *Theodore Ermi Sr tje123137@... [ten_tec_radio_net]
> *Sent: *Monday, December 1, 2014 21:33
> *To: *ten_tec_radio_net@yahoogroups.com
> *Reply To: *ten_tec_radio_net@yahoogroups.com
> *Subject: *Re: [ten_tec_radio_net] results CW nett
>
>
>
> Ron Correction on Tony's call VE3DWI
>
> Ted N8TJE
>
> On Mon, Dec 1, 2014 at 8:58 PM, ron gandalfthegrey66@...
> [ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:
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>> K9QED PHIL IL OMNI 7
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>> KK4BE RAY TN JUPITER
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>>
>> W2DD GEORGE NJ JUPITER
>>
>>
>>
>> KO8S KARL MI OMNI D
>>
>>
>>
>> VE3IDW TONY ON ORION 2
>>
>>
>>
>> WA4EQQ DAVE MI ORION 2
>>
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>>
>> K8QH DAVE MI ORION 2
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>> KD4AR SONNY GA OMNI 7
>>
>>
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>> N8TJE TED OH OMNI 7
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>> N8ME MARK OH
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>> K8MAZ MARK mi OMNI 7
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>> K9DY STEVE IN EAGLE
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>> N0ENO RICH KS SCOUT
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# 3811. Re: [ten_tec_radio_net] results CW nett

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 15:45:12 UTC
From: Ron
Topic: 3806  Message: 3811

Yeah. I spotted that typo error too. Sri Tony. Ron wb1hga
-------- Original message --------
From: "Theodore Ermi Sr tje123137@gmail.com [ten_tec_radio_net]"
Date:12/01/2014 9:33 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results CW nett

Ron Correction on Tony's call VE3DWI Ted N8TJE

# 3812. Re: [ten_tec_radio_net] results CW nett

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 15:51:23 UTC
From: Ron
Topic: 3806  Message: 3812

Ok that is correct. I repeated his call But rx no QSL on it. I thought we got a new ck in. I will correct that when I get home within the hour. Ron wb1hga
-------- Original message --------
From: "Tony va3dwi@gmail.com [ten_tec_radio_net]"
Date:12/01/2014 10:28 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] results CW nett

Thanks Ted. I thought I heard Kevin WA4GQG from NC check in with a Triton right after me. Could he have been logged in as WA4EQQ? ☐73, Tony VE3DWI Sent from my BlackBerry 10 smartphone on the Bell network. From: Theodore Ermi Sr tje123137@gmail.com [ten_tec_radio_net] Sent: Monday, December 1, 2014 21:33 To: ten_tec_radio_net@yahoogroups.com Reply To: ten_tec_radio_net@yahoogroups.com Subject: Re: [ten_tec_radio_net] results CW nett Ron Correction on Tony's call VE3DWI Ted N8TJE On Mon, Dec 1, 2014 at 8:58 PM, ron gandalfthegrey66@yahoo.com [ten_tec_radio_net] wrote: K9QED PHIL IL OMNI 7 KK4BE RAY TN JUPITER W2DD GEORGE NJ JUPITER KO8S KARL MI OMNI D VE3IDW TONY ON ORION 2 WA4EQQ DAVE MI ORION 2 K8QH DAVE MI ORION 2 KD4AR SONNY GA OMNI 7 N8TJE TED OH OMNI 7 N8ME MARK OH K8MAZ MARK mi OMNI 7 K9DY STEVE IN EAGLE N0ENO RICH KS SCOUT 12/07/14

# 3813. CORRECTED LOG

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 17:27:03 UTC
From: ron
Topic: 3813  Message: 3813

K9QED PHIL IL OMNI 7

KK4BE RAY TN JUPITER

W2DD GEORGE NJ JUPITER

KO8S KARL MI OMNI D

VE3DW1 TONY ON ORION 2

WA4GQG KEVIN NC TRITON

K8QH DAVE MI ORION 2

KD4AR SONNY GA OMNI 7

N8TJE TED OH OMNI 7

N8ME MARK OH

K8MAZ MARK mi OMNI 7

K9DY STEVE IN EAGLE

N0ENO RICH KS SCOUT

12/07/14

# 3814. comments on last night's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 17:33:31 UTC
From: ron
Topic: 3814  Message: 3814

Gang,

it was a good net and thank you for spacing ur sign-ins.

I corrected two (one really was typo).
The log posting serves for all to inspect, and suggest corrections.

see you guys Wednesday

72
Ron wb1hga

# 3815. Re: [ten_tec_radio_net] CORRECTED LOG

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 20:06:50 UTC
From: Tony
Topic: 3813  Message: 3815

Hi Ron,

It's not that important but I thought that Mark N8ME reported using a Flex 300 or 3000.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: ron gandalfthegrey66@... [ten_tec_radio_net]
Sent: Tuesday, December 2, 2014 12:27
To: ten_tec_radio_net@yahoogroups.com; k3ur@...
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] CORRECTED LOG

?

K9QED

PHIL

IL

OMNI 7

KK4BE

RAY

TN

JUPITER

W2DD

GEORGE

NJ

JUPITER

KO8S

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TRITON

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MI

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KD4AR

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GA

OMNI 7

N8TJE

TED

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MARK

OH

K8MAZ

MARK

mi

OMNI 7

K9DY

STEVE

IN

EAGLE

N0ENO

RICH

KS

SCOUT

12/07/14

# 3816. Re: [ten_tec_radio_net] CORRECTED LOG

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 21:43:08 UTC
From: Mark Erbaugh
Topic: 3813  Message: 3816

The rig was/is a Flex 6300.

73,
Mark / N8ME

Sent from my iPad

On Dec 2, 2014, at 3:06 PM, "Tony va3dwi@... [ten_tec_radio_net]"
<ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Hi Ron,
>
> It's not that important but I thought that Mark N8ME reported using a Flex 300 or 3000.
>
> 73, Tony VE3DWI.
>
> Sent from my BlackBerry 10 smartphone on the Bell network.
> From: ron gandalfthegrey66@... [ten_tec_radio_net]
> Sent: Tuesday, December 2, 2014 12:27
> To: ten_tec_radio_net@yahoogroups.com; k3ur@att.net
> Reply To: ten_tec_radio_net@yahoogroups.com
> Subject: [ten_tec_radio_net] CORRECTED LOG
>
> K9QED PHIL IL OMNI 7
>
>
>
>
> KK4BE RAY TN JUPITER
>
>
>
>
> W2DD GEORGE NJ JUPITER
>
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> KO8S KARL MI OMNI D
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> VE3DW1 TONY ON ORION 2

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> WA4GQG KEVIN NC TRITON
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> K8QH DAVE MI ORION 2
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> KD4AR SONNY GA OMNI 7
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> N8TJE TED OH OMNI 7
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# 3817. NASA's Journey to Mars

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 22:25:37 UTC
From: n2kpc@...
Topic: 3817  Message: 3817

http://www.nasa.gov/sites/default/files/thumbnails/image/journey_to_mars.jpeg
http://www.nasa.gov/sites/default/files/thumbnails/image/journey_to_mars.jpeg

http://www.nasa.gov/sites/default/files/thumbnails/image/journey_to_mars.jpeg

http://www.nasa.gov/sites/default/files/thumbnails/image...
http://www.nasa.gov/sites/default/files/thumbnails/image/journey_to_mars.jpeg

View on www.nasa.gov
http://www.nasa.gov/sites/default/files/thumbnails/image/journey_to_mars.jpeg
Preview by Yahoo

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/nasas-journey-to-mars/#2.1K
http://www.nasa.gov/content/nasas-journey-to-mars/#Share on twitter
http://www.nasa.gov/content/nasas-journey-to-mars/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services2.2K
http://www.nasa.gov/content/nasas-journey-to-mars/#

NASA's Journey to Mars

NASA is developing the capabilities needed to send humans to an asteroid by 2025 and Mars in the 2030s – goals outlined in the bipartisan NASA Authorization Act of 2010 and in the U.S. National Space Policy, also issued in 2010.
Mars is a rich destination for scientific discovery and robotic and human exploration as we expand our presence into the solar system. Its formation and evolution are comparable to Earth, helping us learn more about our own planet’s history and future. Mars had conditions suitable for life in its past. Future exploration could uncover evidence of life, answering one of the fundamental mysteries of the cosmos: Does life exist beyond Earth?
While robotic explorers have studied Mars for more than 40 years, NASA’s path for the human exploration of Mars begins in low-Earth orbit aboard the International Space Station. Astronauts on the orbiting laboratory are helping us prove many of the technologies and communications systems needed for human missions to deep space, including Mars. The space station also advances our understanding of how the body changes in space and how to protect astronaut health.
Our next step is deep space, where NASA will send a robotic mission to capture and redirect an asteroid to orbit the moon. Astronauts aboard the Orion spacecraft will explore the asteroid in the 2020s, returning to Earth with samples. This experience in human spaceflight beyond low-Earth orbit will help NASA test new systems and capabilities, such as Solar Electric Propulsion, which we’ll need to send cargo as part of human missions to Mars. Beginning in FY 2018, NASA’s powerful Space Launch System rocket will enable these “proving ground” missions to test new capabilities. Human missions to Mars will rely on Orion and an evolved version of SLS that will be the most powerful launch vehicle ever flown.
A fleet of robotic spacecraft and rovers already are on and around Mars, dramatically increasing our knowledge about the Red Planet and paving the way for future human

explorers. The Mars Science Laboratory Curiosity rover measured radiation on the way to Mars and is sending back radiation data from the surface. This data will help us plan how to protect the astronauts who will explore Mars. Future missions like the Mars 2020 rover, seeking signs of past life, also will demonstrate new technologies that could help astronauts survive on Mars.
Engineers and scientists around the country are working hard to develop the technologies astronauts will use to one day live and work on Mars, and safely return home from the next giant leap for humanity. NASA also is a leader in a Global Exploration Roadmap, working with international partners and the U.S. commercial space industry on a coordinated expansion of human presence into the solar system, with human missions to the surface of Mars as the driving goal. Follow our progress at www.nasa.gov/exploration http://www.nasa.gov/exploration and www.nasa.gov/mars http://www.nasa.gov/mars.
> NASA's Orion Flight Test and the Journey to Mars
Image Credit:

73,
Lloyd N2KPC PR

# 3818. December, More meteor showers and planets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-02 22:33:00 UTC
From: n2kpc@...
Topic: 3818  Message: 3818

December 2, 2014

What's Up for December 2014

› View Now http://www.nasa.gov/sites/default/files/whatsup20141201-320.mp4

What's Up for December. More meteor showers and plenty of planets.
Hello and welcome. I'm Jane Houston Jones from NASA's Jet Propulsion Laboratory in Pasadena, California.
If the weather marred your meteor watching in November, don't worry. The December Geminids and Ursids offer up two more chances to see meteor showers this year. The constellation Gemini, namesake of the Geminids and location of the meteor shower radiant, is easy to spot above Orion, high in the southern sky. Look for the most Geminids--even before midnight--on the peak nights of December 13-14th and 14th-15th.
A week later, under darker new moon conditions, look for the Ursids radiating from the bowl of Ursa Minor, or the Little Dipper. The best time to view this shower is from after midnight until dawn on December 22nd and 23rd.
Start the month with a pretty view of the moon near the Pleiades star cluster on December 4th and 5th. Look east a few hours after sunset. You can't miss the two objects. Then, set your alarm clock for an hour before sunrise and catch Jupiter above the moon on December 11th through the 13th in the southwest sky. Jupiter rises in the Eastern sky by about 10 p.m. and it's visible until dawn.
From the 18th to the 20th, look southeast a little closer to sunrise to catch the slender crescent moon near Saturn.
Three more planets grace the evening sky. Venus is below the moon, near the horizon, on the 23rd. Mars is below the moon on the 25th. And Mercury peeks over the horizon on New Year's Eve.
Uranus and Neptune are among the stars of the constellations Aquarius and Pisces in the southern sky. You'll need a telescope to spot Neptune, but you just might find blue-green Uranus through binoculars as soon as it's dark after sunset.
Finally, there are two comets to try for through telescopes. Comet Siding Spring in Ophiucus and Comet PanSTARRS in Sculptor. Try looking in the early evening. Both are low on the western horizon.
You can learn more about all the solar system bodies at solarsystem.nasa. gov. And you can learn about all of NASA's missions at www. nasa. gov.
That's all for this month. I'm Jane Houston Jones.
73,
Lloyd N2KPC PR

# 3819. We'd. Ten-Tec 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-03 18:03:12 UTC
From: Tony
Topic: 3819  Message: 3819

☐Hi all,
Just a reminder for the TenTec 20 mtr SSB net this afternoon on 14.325 MHz. +/- at 14:00 hour (19:00 UTC). C U all there.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3820. Re: [ten_tec_radio_net] We'd. Ten-Tec 20 mtr SSB net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-03 18:44:42 UTC
From: Theodore Ermi Sr
Topic: 3819  Message: 3820

Hi Tony

Theres A couple of hams on 14.325 at the moment,dont know if
they will be through by
net time,do you have any freq you want to go to.

Ted N8TJE

# 3821. NASA's Orion Spacecraft Prepared for Launch

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-03 21:10:40 UTC
From: n2kpc@...
Topic: 3821  Message: 3821

http://www.nasa.gov/sites/default/files/thumbnails/image/15939386302_d15241a371_o.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook
http://www.nasa.gov/content/nasas-orion-spacecraft-prepared-for-launch/#630
http://www.nasa.gov/content/nasas-orion-spacecraft-prepared-for-launch/#Share on twitter
http://www.nasa.gov/content/nasas-orion-spacecraft-prepared-for-launch/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services0 http://www.nasa.gov/content/nasas-orion-spacecraft-prepared-for-launch/#

NASA's Orion Spacecraft Prepared for Launch

NASA’s Orion spacecraft, mounted atop a United Launch Alliance Delta IV Heavy rocket, is visible inside the Mobile Service Tower where the vehicle is undergoing launch preparations, Wednesday, Dec. 3, 2014, Cape Canaveral Air Force Station's Space Launch Complex 37, Florida. Orion is NASA’s new spacecraft built to carry humans, designed to allow us to journey to destinations never before visited by humans, including an asteroid and Mars.
Photo Credit: NASA/Bill Ingalls
73,
Lloyd N2KPC PR

# 3822. Cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-03 21:31:17 UTC
From: Ron
Topic: 1814  Message: 3822

A little reminder the net begins 8 PM (0100 Z),
Please zero beat to my signal.
Also. Please pause before sending
This helps reduce doubling, tripling.

72
Ron wb1hga
"Linux inside"

# 3823. Wed Dec-03-2014 Ten-Tec 20 mtr SSB Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-04 00:17:27 UTC
From: va3dwi@...
Topic: 3823  Message: 3823

Hi all,
We had a good net with 43 stations checking in. The highlight for me was the last station ZS6CS from South Africa who also came from the Netherlands (Holland). It turned out we had lived less then 6 miles from each other and we had a common friend in Southern Ontario. We even ended up speaking Dutch hi... hi. Just goes to show you that Ham Radio is full of surprises. Please check the list for wrong entries.

73, Tony VE3DWI.

Wednesday Dec-06-2014 20 mtr TEN-TEC SSB net.

1) N8TJE TED OH OMNI-7 (first station heard)

2) NI2F TOM NY EAGLE

3) KD4AR SONNY GA OMNI-7

4) KK4BE RAY TN JUPITER

5) KC4DYM RAY GA FLEX-3000

6) K9ARM/M ANDY IN/IL FT-857-D

7) WA9YTQ RON IL OMNI-7

8) VE3JWH JOHN CN EAGLE

9) K4KXO KEN SC OMNI-7

10) WB2IWM KATHY NC EAGLE

11) K9DY STEVE IN EAGLE

12) KO8S KARL MI OMNI-D-SER-C

13) W3LI ANDY PA ORION-2

14) W2DD GEORGE NJ ORION-2

15) K3GDX FRANK NJ OMNI-7

16) AE7KB BILL AZ JUPITER

17) NI4Z CONDY AL OMNI-7

18) N1CJL JIM VT IC-746

19) KA2NUE KEVIN NY OMNI-7

20) KD2GMC RICH NY IC-735

21) KT2G WALT NY OMNI-7

22) W3TEC ED PA OMNI-7

23) W4NTN ROBERT TN PEGASUS

24) W4ALH HAROLD TN OMNI-7

25) N4DOV DAVID FL EAGLE

26) KB8GHQ RICHARD SC TS-590

27) VE3MXT MARIANNE ON ORION-2

28) KF4AM BOB SC EAGLE

29) AI0D BILL AZ EAGLE

30) KC0WCF JERRY MN FT-857

31) KC9HYL JERRY IN TS-450

32) KK4ZPS KEN GA FT-857-D

33) KG4GAD/M FRED FL TS-120

34) WB4BMJ GARY NC DRAKE-TR-7-A

35) AB4DC JUDD TN TS-570-D

36) KK4UPX FRED FL TS-120

37) WA2ETW BOB FL TS-480-SAT

38) K4ADO ADO FL TS-480-HX

39) WB4HUC MIKE TX OMNI-7

40) W1SMC STEVE CN ORION-2

41) KD0KRW ED MN IC746

42) KA2RJM ROGER NJ TS-520-S

43) ZS6CS HENK PRET/SA TS-940

# 3824. results tonight's net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-04 01:58:16 UTC
From: ron
Topic: 3543  Message: 3824

12/04/14

N8TJE TED OH

VE3DWI TONY ON

KO8S KARL MI

KK4BE RAY TN

K8MAZ MARK MI

KD4AR SONNY GA

N8ME MARK OH

K9DY STEVE IN

W2DD GEORGE NJ

K9QED PHIL IL

# 3825. Re: [ten_tec_radio_net] NASA's Orion Spacecraft Prepared for Launch

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-04 16:29:55 UTC
From: W3LI
Topic: 3821  Message: 3825

Nice Pix

<!--#yiv7554748658 #yiv7554748658 .yiv7554748658ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv7554748658 div.yiv7554748658ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv7554748658 div.yiv7554748658photo-title a, #yiv7554748658 div.yiv7554748658photo-title a:active, #yiv7554748658 div.yiv7554748658photo-title a:hover, #yiv7554748658 div.yiv7554748658photo-title a:visited {text-decoration:none;}#yiv7554748658 div.yiv7554748658attach-table div.yiv7554748658attach-row {clear:both;}#yiv7554748658 div.yiv7554748658attach-table div.yiv7554748658attach-row div {float:left;}#yiv7554748658 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv7554748658 div.yiv7554748658ygrp-file {width:30px;}#yiv7554748658 div.yiv7554748658attach-table div.yiv7554748658attach-row div div a {text-decoration:none;}#yiv7554748658 div.yiv7554748658attach-table div.yiv7554748658attach-row div div span {font-weight:normal;}#yiv7554748658 div.yiv7554748658ygrp-file-title {font-weight:bold;}#yiv7554748658 --> <!--#yiv7554748658 #yiv7554748658ygrp-mkp {border:1px solid #d8d8d8;font-family:Arial;margin:10px 0;padding:0 10px;}#yiv7554748658 #yiv7554748658ygrp-mkp hr {border:1px solid #d8d8d8;}#yiv7554748658 #yiv7554748658ygrp-mkp #yiv7554748658hd {color:#628c2a;font-size:85%;font-weight:700;line-height:122%;margin:10px 0;}#yiv7554748658 #yiv7554748658ygrp-mkp #yiv7554748658ads {margin-bottom:10px;}#yiv7554748658 #yiv7554748658ygrp-mkp .yiv7554748658ad {padding:0 0;}#yiv7554748658 #yiv7554748658ygrp-mkp .yiv7554748658ad p {margin:0;}#yiv7554748658 #yiv7554748658ygrp-mkp .yiv7554748658ad a {color:#0000ff;text-decoration:none;}-->

Back to GalleryText Size Share on facebook630Share on twitterShare on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services0NASA's Orion Spacecraft Prepared for Launch NASA’s Orion spacecraft, mounted atop a United Launch Alliance Delta IV Heavy rocket, is visible inside the Mobile Service Tower where the vehicle is undergoing launch preparations, Wednesday, Dec. 3, 2014, Cape Canaveral Air Force Station's Space Launch Complex 37, Florida. Orion is NASA’s new spacecraft built to carry humans, designed to allow us to journey to destinations never before visited by humans, including an asteroid and Mars.Photo Credit: NASA/Bill Ingalls73,Lloyd N2KPC PR

# 3827. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-04 23:57:52 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3827

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 12-3-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3828. Knobs and buttons.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-05 00:38:47 UTC
From: W3LI
Topic: 3828  Message: 3828

John, Tnx for the additional info on using the PBT and the A>B knobs as buttons. U should rewrite the manual, Hi Hi.
Andy, W3LI

# 3829. WOW 42 New Checkins 2 the TENTEC NETS 317 Total

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-05 05:00:51 UTC
From: n2kpc@...
Topic: 3829  Message: 3829

That's a great thing for the TEN-TEC Family.
A little adds up to a lot. One at a time. Thank You.
Two New Records, 42 New future TENTEC folks and 317 total checkins.
I talked to three Hams today on two meters on the local repeater and they will be joining us this Sunday
for the first time on the TENTEC Nets.
So keep spreading the word because its working.
73,
Lloyd N2KPC PR

# 3830. land a small probe plus three mini rovers on a asteroid

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-05 05:19:09 UTC
From: n2kpc@...
Topic: 3830  Message: 3830

Dec. 4, 2014: On Dec. 3, the Japan Aerospace Exploration Agency (JAXA) successfully launched its Hayabusa2 mission to rendezvous with an asteroid, land a small probe plus three mini rovers on its surface, and then return samples to Earth. NASA and JAXA are cooperating on the science of the mission and NASA will receive a portion of the Hayabusa2 sample in exchange for providing Deep Space Network communications and navigation support for the mission.
http://www.jpl.nasa.gov/images/rosetta/20141118/rosetta20141118-full.jpg
http://www.jpl.nasa.gov/images/rosetta/20141118/rosetta20141118-full.jpg

http://www.jpl.nasa.gov/images/rosetta/20141118/rosetta20141118-full.jpg

http://www.jpl.nasa.gov/images/rosetta/20141118/rosetta2...
http://www.jpl.nasa.gov/images/rosetta/20141118/rosetta20141118-full.jpg

View on www.jpl.nasa.gov
http://www.jpl.nasa.gov/images/rosetta/20141118/rosetta20141118-full.jpg
Preview by Yahoo

Asteroid Explorer “Hayabusa2” is a successor of “Hayabusa” (MUSES-C), which revealed several new technologies and returned to Earth in June 2010. Image Credit: JAXA and Akihiro Ikeshita

Hayabusa2 builds on lessons learned from JAXA’s initial Hayabusa mission, which collected samples from a small asteroid named Itokawa and returned them to Earth in June 2010. Hayabusa2’s target is a 750 meter-wide asteroid named 1999 JU3, because of the year when it was discovered by the NASA-sponsored Lincoln Near-Earth Asteroid Research project, Lexington, Massachusetts. This is a C-type asteroid which are thought to contain more organic material than other asteroids. Scientists hope to better understand how the solar system evolved by studying samples from these asteroids.

“We think of C-type asteroids as being less altered than others,” says Lucy McFadden, a planetary scientist at NASA’s Goddard Space Flight Center in Greenbelt, Maryland. “Bringing that material back and being able to look at it in the lab — I think it’s going to be very exciting.”

http://science.nasa.gov/mailing-lists/subscribe/

On Nov. 17, NASA and JAXA signed a Memorandum of Understanding for cooperation on the Hayabusa2 mission and NASA’s Origins, Spectral Interpretation, Resource Identification, Security – Regolith Explorer (OSIRIS-REx) mission to mutually maximize their missions’ results. OSIRIS-REx is scheduled to launch in 2016. It will be the first U.S. asteroid sample return mission. OSIRIS-REx will rendezvous with the 500-meter-sized asteroid Bennu in 2019 for detailed reconnaissance and a return of samples to Earth in 2023.

Hayabusa2 and OSIRIS-REx will further strengthen the two space agencies’ relationship in asteroid exploration.

The missions will also help NASA choose its target for the first-ever mission to capture and redirect an asteroid. NASA's Asteroid Redirect Mission (ARM) in the 2020s will help NASA test new technologies needed for future human missions for the Journey to Mars.

Comets and asteroids contain material that formed in a disk surrounding our infant sun. The hundreds of thousands of known asteroids are leftovers from material that didn't coalesce into a planet or moon in the inner solar system. The thousands of known comets likely formed in the outer solar system, far from the sun's heat, where water exists as ice.

Larger objects like dwarf planets Pluto and Ceres also formed in the outer solar system, where water ice is stable. Pluto and Ceres will soon be explored by NASA missions New Horizons and Dawn, respectively. Asteroids and comets are of unique interest to scientists, though, because they could hold clues to the origins of life on Earth.

These missions have greatly increased scientific knowledge on Earth about our solar system and the history of our planet. Many scientists suspect we could find organic material in asteroids and comets, like amino acids—critical building blocks for life, which could help answer questions about the origins of life on Earth. These questions drive us to continue exploring the intriguing asteroids and comets of our solar system.

Multiple missions that are operating in space or in development by NASA and international partners could bring us much closer to answering that question in our lifetimes and also help identify Near-Earth Objects that might pose a risk of Earth impact, and further help inform developing options for planetary defense.

Follow the latest missions and discoveries at:
http://www.nasa.gov/asteroid-and-comet-watch/
http://www.nasa.gov/asteroid-and-comet-watch/

Credits:

Production editor: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/
73,
Lloyd N2KPC PR

# 3831. Orion Flight Test,NASA TV Coverage TODAY 12-5-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-05 05:25:39 UTC
From: n2kpc@...
Topic: 3831 Message: 3831

Text Size Share on facebook http://www.nasa.gov/press/2014/december/orion-flight-test-nasa-tv-coverage-reset-for-friday-dec-5/#320 http://www.nasa.gov/press/2014/december/orion-flight-test-nasa-tv-coverage-reset-for-friday-dec-5/#Share on twitter http://www.nasa.gov/press/2014/december/orion-flight-test-nasa-tv-coverage-reset-for-friday-dec-5/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on print http://www.nasa.gov/press/2014/december/orion-flight-test-nasa-tv-coverage-reset-for-friday-dec-5/#More Sharing Services278 http://www.nasa.gov/press/2014/december/orion-flight-test-nasa-tv-coverage-reset-for-friday-dec-5/#

December 4, 2014

MEDIA ADVISORY M14-197

Orion Flight Test, NASA TV Coverage Reset for Friday, Dec. 5

http://www.nasa.gov/sites/default/files/m14-197a_0.jpg

A United Launch Alliance Delta IV Heavy rocket with NASA’s Orion spacecraft mounted atop is seen after the Mobile Service Tower was finished rolling back early on Thursday, Dec. 4, at Cape Canaveral Air Force Station's Space Launch Complex 37 in Florida. Orion is scheduled to make its first flight test Friday, Dec. 5.

Image Credit:
NASA/Bill Ingalls

The first flight test of Orion, NASA’s next-generation spacecraft capable of sending astronauts on future missions to an asteroid and the journey to Mars, now is scheduled to launch Friday, Dec. 5 at 7:05 a.m. EST, atop a United Launch Alliance Delta IV Heavy from Cape Canaveral Air Force Station in Florida. NASA Television coverage will begin at 6 a.m. There is a two-hour, 39-minute window for the launch.
A Thursday launch attempt was scrubbed due to valve issues that could not be remedied before the launch window closed. Several valves are used to fill and drain the first stage of the rocket with propellant prior to liftoff.
NASA TV commentary of the flight will continue through splashdown, approximately 4.5 hours later in the Pacific Ocean about 600 miles southwest of San Diego. A post-flight test news conference will be held Friday approximately two hours after splashdown.
During its trip, designated Exploration Flight Test-1, Orion will orbit Earth twice and travel to a distance of 3,600 miles into space. The flight is designed to test many of the most vital elements for human spaceflight and will provide critical data needed to improve Orion’s design and reduce risks to future mission crews.
For the latest information on news conferences and coverage times, visit:
http://www.nasa.gov/ntvnews http://www.nasa.gov/ntvnews
For more information about Orion’s flight test, visit:
http://www.nasa.gov/orion http://www.nasa.gov/orion
-end-

Rachel Kraft
Headquarters, Washington
202-358-1100
rachel.h.kraft@nasa.gov mailto:rachel.h.kraft@nasa.gov
Michael Curie
Kennedy Space Center, Fla.
321-867-2468
Michael.curie@nasa.gov mailto:Michael.curie@nasa.gov
Brandi Dean
Johnson Space Center, Houston
281-483-5111
brandi.k.dean@nasa.gov mailto:brandi.k.dean@nasa.gov

73,
Lloyd N2KPC PR

# 3832. 7:05 AM TODAY FRIDAY LANCH

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-05 05:33:20 UTC
From: n2kpc@...
Topic: 3832  Message: 3832

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http://www.nasa.gov/content/mobile-service-tower-rolled-back-for-orion-flight-test/#

Mobile Service Tower Rolled Back for Orion Flight Test

A United Launch Alliance Delta IV Heavy rocket with NASA’s Orion spacecraft mounted atop is seen after the Mobile Service Tower was finished rolling back early on Thursday, Dec. 4, 2014, at Cape Canaveral Air Force Station's Space Launch Complex 37, Florida.
The next launch opportunity for the Orion flight test is 7:05 a.m. EST on Friday, Dec. 5. The spacecraft will orbit Earth twice, reaching an altitude of approximately 3,600 miles above Earth before landing in the Pacific Ocean. No one will be aboard Orion for this flight test, but the spacecraft is designed to allow us to journey to destinations never before visited by humans, including an asteroid and Mars.
Photo Credit: NASA/Bill Ingalls

If it doesn't go right it will be the biggest fireworks you ever saw.
Let's hope not.
73,
Lloyd N2KPC PR

# 3833. 4 DX, a new site passing it on to U

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-05 05:45:43 UTC
From: n2kpc@...
Topic: 3833  Message: 3833

Found by N2VW and passed on to you by KC2MTO.
And passed on to you by me N2KPC 73.

All of you are DXers. That is why I am sending this German Newsletter DX info source that i found recently. I have found it to be timely, accurate
and useful.You may also find it useful. 73, Jack N2VW

----------Original Message----------

From: "DX Newsletter (DXNL)"
Date: Dec 4, 2014 12:44:04 AM
Subject: [DXNL] DXNL 1913 (Dec 3, 2014)
To: N2VW
Cc: DX Newsletter mailing list <dxnl@dxhf.darc.de mailto:dxnl@dxhf.darc.de>

DXNL 1913 - December 3, 2014
DX Newsletter

*** 60 years DXNL *** 1954 - 2014 ***

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de http://www.darcdxhf.de/)

Editor: Klaus Poels, DL7UXG
(e-mail: dxnl@dxhf.darc.de mailto:dxnl@dxhf.darc.de)

C6, Bahamas:
John, 9H5G (KK4OYJ) will be active from the Bahamas until late April 2015. Currently he's on South Bimini (NA-048) but activities from NA-001, NA-113 and NA-054 are also planned. QSL via NI5DX (d), LoTW, ClubLog OQRS. http://kk4oyj.wordpress.com/ http://kk4oyj.wordpress.com/

CE9, Antarctica:
Paolo, IZ2QEJ is staying on Concordia Base (AA MN-06, WAP MNB-03, IOTA AN-016, ANFF-006) until Feburary 2015. During his free time, he will try to get on the air as IA/IZ2QEJ on the HF bands.
QSL via IZ2QEJ (d) after his return.

F, France:
The special callsign TM55BM will be active to remember the 55th anniversary of the dam failure at Malpasset until December 6.
Operators include Paul/F2YT, Damien/F4ASQ, Pierre-Marie/F4FCE, David/ F4GQP, Lawrence/F4GVK, Jim/ F5MCC, Patrick/F5MQW, Lydia/F5MSS, Robert/ F5RHD and Michael/F8GGZ. QSL via F4FCE (d/B).
http://www.tm55bm.hamradio- station.fr/index.html
http://www.tm55bm.hamradio-station.fr/index.html

J6, Saint Lucia:
Bengt, SM7EQL and Ronnie, SM7DKF are on vacation on St. Lucia Island (NA-108, WLOTA 1336) from December 7 through 15 and operate as J6/homecall on the highbands. QSL for J6/SM7EQL via SM6JSM, J6/SM7DKF via SM7DKF. http://www.sm7dkf.se/ http://www.sm7dkf.se/

Members of the "The Buddies in the Caribbean DXpedition group" will also be QRV from St. Lucia Island.

JD1, Ogasawara:
Freddy, F4HEC received the callsign JD1BOX and will be QRV from Chichi-jima (AS-031, WLOTA 2269, JAFF-018, JCG 10007, WW Loc. QL17cc) on the HF bands from December 4 to 12. QSL via F4HEC (d/B).

T8, Palau:
Kaoro, JH7WER will operate as T88ER from December 3 to 6 from Koror Island (OC-009) on HF and 6m, mostly on CW. QSL via JH7WER (d/B).

Hiro/JA7DAJ is QRV as T88FC at the same time, working on SSB. QSL via JA7DAJ (d/B).

VP8, Falkland Islands:
Members of the Royal Air Force ARS will activate the special calls VP8RAF/100 and VP8FIR/100 on the occasion of the 100th anniversary of the "Battle of Coronel". QSL for VP8RAF/100 via G8FC (d). http://www.rafars.org/ http://www.rafars.org/

VQ9, Chagos Island:
Robert, N7XQ will operate as VQ9XR from Chagos (AF-006, WW Loc. MI62eq) on all HF bands (CW/SSB/RTTY) until December 19. QSL via N7XR (d).

W, USA:
W1AW will be active during the upcoming week /1 from Maine (ME) and /9 from Illinois (IL). http://www.arrl.org/ centennial-qso-party http://www.arrl.org/centennial-qso-party https://centennial-qp.arrl. org/w1aw-portable-qsos.php https://centennial-qp.arrl.org/w1aw-portable-qsos.php

T30D report:
An article about the recent T30D DXpedition can be downloaded from the website of the German DX Foundation (in German language): http://gdxf.de/download/T30D_ 2014.pdf http://gdxf.de/download/T30D_2014.pdf

Lord Howe Island - VK9DLX:
QSLs for VK9DLX are being printed as your read this. First cards to be sent out in January 2015.
QSL requests via OQRS. http://oqrs.lagunaria-dx- group.org/ http://oqrs.lagunaria-dx-group.org/

FT4TA - Tromelin Island:
A photo gallery of the recent FT4TA DXpedition is now available in their website:
http://www.tromelin2014.com/ en/news/photos-of-tromelin- 2014-ft4ta/

http://www.tromelin2014.com/en/news/photos-of-tromelin-2014-ft4ta/

Preview:
========

TI9, Cocos Island:
Dom/3Z9DX and Jorge/TI2HMJ plan an activation of Cocos Island (NA-012) as TI9/3Z9DX from February 16 to 23. QSL via 3Z9DX (d/B), OQRS, LoTW. http://www.nielsen.net/ti9a/ http://www.nielsen.net/ti9a/

PY0T, Trinidade and Martim Vaz Islands:
A team of five operators plans to operate from Trinidade Island (SA-010, DIB OC-02) as PQ0T in the second half of 2015 for a couple of days.

Abbreviations in this DXNL:
DIB Diploma Ilhas Brasileiras
DICE Diploma Islas de Chile
JCG Japan Century Guns
LoTW Logbook of the World
OQRS Online QSL Request System
WAP Worldwide Antarctic Program
WLOTA World Lighthouse On The Air Award

Upcoming Contests
==========
05./07.12. ARRL 160m Contest
06.12. TARA RTTY
06./07.12. TAC
07.12. 10m RTTY Contest

IOTA Compiled by Friedrich, DL4BBH (iota@dxhf.darc.de mailto:iota@dxhf.darc.de)
====

IOTA QRGs
CW: 28040 24920 21040 18098 14040 10114 7030 3530 kHz
SSB: 28560 28460 24950 21260 18128 14260 7055 3760 kHz

IOTA News:
IOTA manager G3KMA reports that contrary to previous announcements, Bjoern/OX5T and Mia/OX5M are *not* operating from NA-220.
Due to its proximity to the main island, Qarqortoq counts as NA-018 (Greenland).

AF-004; EA8, Canary Islands: Andrea/IK1PMR and Claudia/PA3LEO are once again QRV signing EA8/homecall from December 9 to January 8, on all HF bands (CW/SSB/RTTY). Direct QSL via HB9FKK, bureau QSL also via homecall. http://www.ik1pmr.com/ http://www.ik1pmr.com/

AS-013; 8Q, Maldive Islands: Francesco/IK0FUX is spending his vacation on Maayafushi Island from December 1 to 10 and plans to operate on the HF bands in holiday style as 8Q7UX. QSL via homecall (d/B), LoTW.

AF-045; 6W, Senegal North group: Members of the der "Association des Radioamateurs du Senegal" (ARAS) will sign 6V1A from Goree Island from December 5 to 7. QSL via QRZ.COM http://qrz.com/.

AS-064; R0X, Bering Sea Coast group: QSL manager Victor, UA3AKO reports that QSLs for the IOTA expedition RI0X have arrived from the printer and answering QSLs has now started.

EU-027; JW, Bear Island: Svein/LA9JKA will be on Bear Island for a work assignment until May 2015, starting December 6. In his free time he plans to operate on all HF bands and 6m. In the winter season his focus will be on 160m, in the spring on 6m.
QSL via LA9JKA only direkt.

EU-125; OZ, Jylland West group: Volker/DJ8VW will operate as 5P8VW from Romo (OZFF-004) on 160m-6m (CW/SSB/JT65) from December 6 - 20.
QSL via DJ8VW (d/B) LoTW, eQSL, OQRS.

OC-151; YB9, Tenggara Timur Islands: Correction for DXNL 1912:
We announced the activity of DL7UVO and DL3KZA as YB9/homecall with a wrong QSL information. QSL for YB9/DL3KZA via homecall DL3KZA (B), not via DL5KZA.

SA-070; CE5, Bio-Bio Region group: Members of the "Radio Club of Concepcion" plan to get on the air as XR5JA on December 6/7 from Quiriquina Island (WLOTA 0445, DICE ICE-501) on HF. QSL via CE5JA (d/B)

Calendar
========
start - end DX DXNL
- 31.12. 3W3B 1815
25.11. - 24.12. 3W3O 1911
24.11. - 23.11.15 4A5XX 1911
02.11. - 10.04.15 4S7KKG 1909
- 07.2015 4U20B 1895
26.11. - 04.12. 5K0A 1912
06.12. - 20.12. 5P8VW 1913*
03.11. - 12.12. 5R8IC 1908
- 08.2017 5R8SV 1897
- 03.12. 5X1XA 1912
- 2014 5Z4/LA4GHA 1827
- 2014 5Z4EE 1807
- 2014 6O0LA 1810/1827
05.12. - 07.12. 6V1A 1913*
26.11. - 17.12. 6Y6N 1912
- 2014 7P8CC 1807/1820
- 2014 7S400K 1866
- 2014 8J1AOBA 1870
18.07. - 02.2015 8J1ATUGI 1883
- 03.2015 8J1FC 1878
- 12.2014 8J1INUBO 1886
22.11. - 31.12. 8J1KP 1911
- 03.2015 8J1TGN 1878

20.04. - 31.01.2015 8J1ZC 1880
- 03.2015 8J2VE 1884
- 03.2015 8J3ZUKA 1866
31.07. - 08.2015 8J4J 1848
07.05. - 03.2015 8J4HKR 1885
- 03.2015 8J7INORI 1892
11.08. - 31.12. 8J7KOR 1896
- 2014 8J7T 1865
- 03.2015 8J9ONO 1878
- 31.03.15 8J125SSI 1911
13.09. - 13.12. 8J150ZYG 1906
01.10. - 31.05.2015 8J160KSW 1904
01.04. - 31.12. 8N1NRT 1878
01.04. - 31.12. 8N1S60A 1878
24.11. - 04.12. 8Q7DV 1911
01.12. - 10.12. 8Q7UX 1913*
29.03. - 31.12. 9A90Z 1880
02.12. - 25.12. A6/VE6LB 1912
- 2014 A91YA 1874
21.11. - 09.12. AT1JCB 1911
21.11. - 09.12. AU2JCB 1912
- 2014 AY1DZ 1872
15.01. - 26.01.2015 C5X 1901
23.11. - 03.12. C6ADX 1912
- 04.2015 C6ATS 1913*
23.11. - 03.12. C6AYL 1912
01.06. - 31.12. CB1D 1906
19.11. - 27.11. CE0Z/CE5WQO 1911
23.11. - 28.11. CE0/PG5M 1911
- 03.2015 CE9OJZ.. 1886
- 2014 CW30A.. 1866
16.01. - 12.2014 D2SG 1867
09.11. - 05.12. D44KS 1910
- 01.2015 D8A 1871
- 12.2014 DA0EIM 1815
- 2014 DB50FIRAC 1865
- 2014 DF0DC 1865
- 2014 DJ60DXMB 1865/68/77
- 12.2014 DK0HORREM 1888
- 2014 DK40BOSCH 1868
- 2014 DK40ECH 1868
- 2014 DL0HRS 1865
14.10. - 13.10.15 DL0WRTC 1907
- 2014 DL60JMZ 1865
- 04.2015 DM100CTK 1884
- 2014 DM200TSV 1868
01.05 - 30.04.15 DM20KIDS 1884
31.05. - 31.12. DM50GRH 1888
- 2014 DP90RKS.. 1865
- 02.2015 DP0GVN 1864

- 2014 DQ25GRENZE 1865
- 05.2015 DQ60WAE 1887
- 2014 DQ8T 1873
- 2014 DQ0HARZ 1873
- 2014 DR20RAFG 1901
01.07. - 30.06.2015 DR125HLK 1893
- 2014 DR175LDE 1866
- 2014 DR800BI 1873
12.02. - 31.12. DS4DRE/4 1872
24.11. - 06.12. E51RAT 1912
01.12. - 06.12. E6XG 1912
08.07. - 31.12. E7100GP 1893
- 31.12. E72NATO 1892
- 31.12. E750EBL 1875
09.12. - 08.01.15 EA8/IK1PMR 1913*
09.12. - 08.01.15 EA8/PA3LEO 1913*
- 2014 EI14LCC 1866
- 2014 EI30T 1866
- 31.12. EI1100WD 1897
- 2014 EM50JA.. 1867
- 31.12. EM50LWY 1899
- 31.12. EO90WF 1866
- 09.12. ET3AA 1912
01.11. - 31.12. FO8AA/p 1910
19.11. - 02.12. FS/K9EL 1911
- 10.2015 FW5JJ 1852
13.09. - 15.03.15 GB0SFE 1909
- 2014 HB14SAF 1873
- 2014 HB40VC 1868
22.11. - 06.12. HC2ANT/8 1912
22.11. - 06.12. HC2OGT/8 1912
22.11. - 06.12. HC2RAT/8 1912
22.11. - 06.12. HC2RCT/8 1912
22.11. - 06.12. HC2RMT/8 1912
22.11. - 06.12. HC2WAT/8 1912
- 12.2014 HF685DM 1893
29.04. - 31.12. HF80PLOCK 1883
05.04. - 31.12. HG100ATOM 1880
- 31.12. HG140JLO 1879
- 12.2014 HH2/PY3SB 1892
- 06.2015 HI7/DJ0ML 1910
- 2017 HL2/F4AAR 1837
- 12.2014 HS50RAST 1893
- 04.02.15 IA/IZ2QEJ 1913*
01.10. - 31.12. II4CDN 1904
- 05.2015 II8IDXC.. 1856/1861
01.11. - 31.12. IY1EY 1908
01.03. - 30.12. IY1GMS 1881
22.11. - 06.12. J34O 1911
07.11. - 04.12. J6/DL7VOG 1909

07.12. - 15.12. J6/SM7DKF 1913*
07.12. - 15.12. J6/SM7EQL 1913*
06.11. - 05.03.15 J79XBI 1909
04.12. - 12.12. JD1BOX 1913*
30.10. - 02.2015 JW/UA3IPL 1908
06.12. - 30.05.15 JW9JKA 1913*
- 2016/17 KH9/KJ6GHN 1885
- 2014 LIxxx 1865
- 2014 LJxxx 1865
- 2014 LM1814 1865
- 2014 LM2T75Y 1870
- 03.2015 LU1ZD 1888
- 2014 LY10NATO 1875
- 2014 LZ60KSP 1875
01.09. - 31.12. LZ1000TS 1906
01.12. - 31.12. LZ1748SMH 1912
- 31.12. OM44LTE 1872
08.11. - 12.12. OR50FIRAC 1909
- 08.2015 OX5M 1843
- 08.2015 OX5T 1843
- 2014 P29NO 1814
- 2014 PA35WO 1867
17.11. - 14.12. PD6SINT 1911
- 02.2015 PG200KMAR 1875
- 2014 PH65PH 1869
- 31.12. PI30DIG 1880
02.12. - 09.12. PJ2/DL1NX 1912
20.11. - 26.12. PJ2/PA0VDV 1911
26.11. - 08.12. PZ5EME 1912
26.11. - 08.12. PZ5UD 1912
- 2014 R80xx.. 1870
11.14 - 03.2015 RI1ANR 1908
- 01.02.2015 RI1ANT 1860/1862

73,
Lloyd N2KPC PR

# 3834. Major Milestone on Agency's Journey to Mars

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-06 03:21:48 UTC
From: n2kpc@...
Topic: 3834  Message: 3834

Text Size Share on facebook http://www.nasa.gov/press/2014/december/nasa-s-new-orion-spacecraft-completes-first-spaceflight-test/#1.8K http://www.nasa.gov/press/2014/december/nasa-s-new-orion-spacecraft-completes-first-spaceflight-test/#Share on twitter http://www.nasa.gov/press/2014/december/nasa-s-new-orion-spacecraft-completes-first-spaceflight-test/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on print http://www.nasa.gov/press/2014/december/nasa-s-new-orion-spacecraft-completes-first-spaceflight-test/#More Sharing Services789 http://www.nasa.gov/press/2014/december/nasa-s-new-orion-spacecraft-completes-first-spaceflight-test/#

December 5, 2014

RELEASE 14-325

NASA’s New Orion Spacecraft Completes First Spaceflight Test

Major Milestone on Agency's Journey to Mars

http://www.nasa.gov/sites/default/files/14-325d_0.jpg

Following a perfect launch and more than four hours in Earth's orbit, NASA's Orion spacecraft is seen from an unpiloted aircraft descending under three massive red and white main parachutes and then shortly after its bullseye splashdown in the Pacific Ocean, 600 miles southwest of San Diego. During the uncrewed test, Orion traveled twice through the Van Allen belt, where it experienced periods of intense radiation, and reached an altitude of 3,600 miles above Earth. The spacecraft hit speeds of 20,000 mph and weathered temperatures approaching 4,000 degrees Fahrenheit as it entered Earth’s atmosphere.

Image Credit:
NASA

NASA marked a major milestone Friday on its journey to Mars as the Orion spacecraft completed its first voyage to space, traveling farther than any spacecraft designed for astronauts has been in more than 40 years.
“Today’s flight test of Orion is a huge step for NASA and a really critical part of our work to pioneer deep space on our Journey to Mars,” said NASA Administrator Charles Bolden. “The teams did a tremendous job putting Orion through its paces in the real environment it will endure as we push the boundary of human exploration in the coming years.”
http://www.nasa.gov/sites/default/files/14-325.jpg

The United Launch Alliance Delta IV Heavy rocket with NASA’s Orion spacecraft mounted atop, lifts off from Cape Canaveral Air Force Station's Space Launch Complex 37 at at 7:05 a.m. EST, Friday, Dec. 5, 2014, in Florida.

Image Credit:
NASA/Bill Ingalls

Orion blazed into the morning sky at 7:05 a.m. EST, lifting off from Space Launch Complex 37 at Cape Canaveral Air Force Station in Florida on a United Launch Alliance Delta IV

Heavy rocket. The Orion crew module splashed down approximately 4.5 hours later in the Pacific Ocean, 600 miles southwest of San Diego.
During the uncrewed test, Orion traveled twice through the Van Allen belt where it experienced high periods of radiation, and reached an altitude of 3,600 miles above Earth. Orion also hit speeds of 20,000 mph and weathered temperatures approaching 4,000 degrees Fahrenheit as it entered Earth’s atmosphere.
Orion will open the space between Earth and Mars for exploration by astronauts. This proving ground will be invaluable for testing capabilities future human Mars missions will need. The spacecraft was tested in space to allow engineers to collect critical data to evaluate its performance and improve its design. The flight tested Orion’s heat shield, avionics, parachutes, computers and key spacecraft separation events, exercising many of the systems critical to the safety of astronauts who will travel in Orion.
http://www.nasa.gov/sites/default/files/14-325e.jpg

NASA Administrator Charles Bolden and William Gerstenmaier, Associate Administrator for NASA's Human Exploration and Operations Directorate, and others in Building AE at Cape Canaveral Air Force Station in Florida monitor the Orion spacecraft as it returns to Earth and splashes down in the Pacific Ocean.

Image Credit:
NASA/Bill Ingalls

On future missions, Orion will launch on NASA’s Space Launch System (SLS) heavy-lift rocket currently being developed at the agency’s Marshall Space Flight Center in Huntsville, Alabama. A 70 metric-ton (77 ton) SLS will send Orion to a distant retrograde orbit around the moon on Exploration Mission-1 in the first test of the fully integrated Orion and SLS system.
“We really pushed Orion as much as we could to give us real data that we can use to improve Orion’s design going forward,” said Mark Geyer, Orion Program manager. “In the coming weeks and months we’ll be taking a look at that invaluable information and applying lessons learned to the next Orion spacecraft already in production for the first mission atop the Space Launch System rocket.”
A team of NASA, U.S. Navy and Lockheed Martin personnel aboard the USS Anchorage are in the process of recovering Orion and will return it to U.S. Naval Base San Diego in the coming days. Orion will then be delivered to NASA’s Kennedy Space Center in Florida, where it will be processed. The crew module will be refurbished for use in Ascent Abort-2 in 2018, a test of Orion’s launch abort system.
Lockheed Martin, NASA’s prime contractor for Orion, began manufacturing the Orion crew module in 2011 and delivered it in July 2012 to the Neil Armstrong Operations & Checkout Facility at Kennedy where final assembly, integration and testing were completed. More than 1,000 companies across the country manufactured or contributed elements to Orion.
For more information about Orion, its flight test and the Journey to Mars, visit:
http://www.nasa.gov/orion http://www.nasa.gov/orion
and
http://go.nasa.gov/1pVQu0S http://go.nasa.gov/1pVQu0S
-end-

73,
Lloyd N2KPC PR

# 3835. Propagation looking good 4 the TEN-TEC Nets Sunday

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-06 03:26:06 UTC
From: n2kpc@...
Topic: 3835  Message: 3835

Propagation Forecast Bulletin 49 ARLP049
From Tad Cook, K7RA
Seattle, WA December 5, 2014
To all radio amateurs

SB PROP ARL ARLP049
ARLP049 Propagation de K7RA

Average daily sunspot numbers rose substantially over the past week, from 97.4 in the previous seven days to 152 for the most recent. Average daily solar flux rose from 168.9 to 172.1.

Predicted solar flux is currently 150 on December 5 and 6, 145 on December 7, 140 on December 8 to 12, 180 on December 13 and 14, 185 on December 15 to 19, 170 on December 20 to 23, 175 on December 24 to 27, 180 on December 28 to 30, 170 on December 31 through January 1, then 165, 160, 170 and 175 on January 2 to 5, and 180 on January 6 to 10.

Predicted planetary A index is 5 on December 5 to 12, 20 on December 13, 10 on December 14 and 15, then 8, 10 and 12 on December 16 to 18, 10 on December 19 to 20, 8 on December 21, 5 on December 22 to 27, then 15 and 12 on December 28 and 29, 8 on December 30 and 31, and 5 on January 1 to 6.

Petr Kolman, OK1MGW sent us his latest geomagnetic stability forecast. This might be important for this weekend's ARRL 160 Meter Contest.

Petr says to expect mostly quiet conditions December 5, quiet to active December 6 and 7, quiet to unsettled December 8, mostly quiet December 9 and 10, quiet to unsettled December 11, quiet to active December 12 and 13, quiet to unsettled December 14 and 15, quiet to active December 16 and 17, quiet to unsettled December 18 to 20, mostly quiet December 21, quiet December 22, mostly quiet December 23 and 24, quiet on December 25 and 26, quiet to unsettled December 27 and 28, and mostly quiet December 29 to 31.

Petr also expects increased solar wind on December 5 to 7, 11 to 13 and 16 to 18.

Note that OK1MGW has quiet to active conditions December 6 and 7, the days for the 160 Meter Contest, but the NOAA USAF prediction says an A index of 5 (which is quiet) for all of December 5 to 12.

The Space Weather Prediction Center warns that although their websites will remain up, the data will be stale from 6:00 AM until

6:00 PM MST on Saturday, December 13 due to system maintenance.

In addition, on December 2 SWPC posted this information:

"SWPC is pleased to announce that it will be switching to our new website on December 9th. When the site change is implemented www.spaceweather.gov and www.swpc.noaa.gov will link to the new website that is currently in final beta release at origin-www.swpc.noaa.gov. SWPC's legacy website will be available to all users for a transition period of at least 60 days (with the exception of POES satellite products which will be discontinued December 31). The legacy website will be located at legacy-www.swpc.noaa.gov.

Please note that if you have bookmarks or automatic links to pages on the old website, these links will no longer work. Most of the content will be available on the new site under new links and we will work with customers who bring up specific content issues to ensure that their links are re- established on the new site.

Since April 2014, NOAA's Space Weather Prediction Center (SWPC) has sought feedback from stakeholders and customers via a survey on the beta release of the new website. We will continue to respond to feedback from stakeholders and customers regarding issues of content or behavior of the new site as we go through this transition to operational status.

For questions or feedback regarding this action, please use our feedback form:

http://origin-www.swpc.noaa.gov/content/contact-us
http://origin-www.swpc.noaa.gov/content/contact-us"

Now let us examine some recent averages and trends for daily sunspot numbers. The average for the month of October was 92.1 and it was 101.9 for November.

Our three month moving averages of daily sunspot numbers centered on January through October were 138.5, 146.4, 148.2, 129.6, 118.4, 112.8, 109.2, 115.6, 108.4 and 107. The reason it ended in October is because this is the month the average is centered on, so the number for October consists of all the data for September, October and November, and the number centered on September is all the data for August, September and October.

Ken Gordon, W7EKB of Moscow, Idaho sent in a suggestion for a propagation program he likes, which is a part of the free Airmail Pactor software package, which you can download from http://siriuscyber.net/ham/ http://siriuscyber.net/ham/. He likes it better than the W6ELprop
program, which is also free. I had a couple of confusing issues to work out to get it running, but Ken cleared things up.

Paging back through correspondence, I see that he also suggested it in June 2013, but I was slow to act on it.

It gives you a nice percentage rating on the viability of the path, and the resolution is in one degree steps.

You can enter the default geographic coordinates for your station, but you actually need to pre-program the coordinates for every location you want to target. Ken says to edit some system files which were not apparent when I hunted for them, but you can actually edit a station list by clicking View, Station List, then click on the Ham folder and click the New button. The simplest way I found to do this was get the grid square from WM7D.net for domestic call signs, and you can enter this and the program will calculate the geographic coordinates.

Then to calculate path reliability or signal strength (I think based on 100 watts and a dipole), click View, Propagation or hit F8 and your station list comes up, and the option to enter either solar flux or sunspot numbers. I just averaged solar flux for the past 3 days and used that.

Then in the top Frequency window I enter the frequency in KHz. Remember it is KHz, so the low end of 20 meters might be 14020, but never 14.02.

There is also a way to have a list of frequencies shown for each station, but I am not that far along with it to describe it here.

To run the calculation, just hit the update button over on the right.

The ARRL Ten Meter Contest is next weekend, December 13 and 14. Find details at http://www.arrl.org/10-meter http://www.arrl.org/10-meter.

Note this event runs from 0000 UTC Saturday through 2359 UTC on Sunday. For most of us the start of the contest will be late afternoon or early evening on Friday.

Fortunately the Geminid meteor shower should peak on December 14, so ten meter propagation may be aided by ionization from meteor trails. NASA has detected meteor fireballs beginning two weeks before the peak, according to Spaceweather.com.

Spaceweather.com also reported an M-6 class solar flare at 1825 UTC on December 4, and this caused a brief HF radio blackout in the Western Hemisphere. There was no CME. Forecasters estimate a forty-percent chance of additional M-flares over the next day or so.

We have all enjoyed the all-over real-time views of the sun at http://stereo.gsfc.nasa.gov/ http://stereo.gsfc.nasa.gov/. But Don Kalinowski, NJ2E of Cary,
North Carolina reports that contact with the STEREO B spacecraft has been lost.

http://www.skyandtelescope.com/astronomy-news/stereo-b-contact-lost-11212014/?et_mid=706619&rid=246428211 http://www.skyandtelescope.com/astronomy-news/stereo-b-contact-lost-11212014/?et_mid=706619&rid=246428211

View a series of solar images at
http://www.discovery.com/tv-shows/curiosity/topics/sunspot-pictures/
http://www.discovery.com/tv-shows/curiosity/topics/sunspot-pictures/and
http://spaceweathergallery.com/indiv_upload.php?upload_id=105003PHPSESSID=2vpvkjg2rm771nb6726mhql492 http://spaceweathergallery.com/indiv_upload.php?upload_id=105003PHPSESSID=2vpvkjg2rm771nb6726mhql492.

For more information concerning radio propagation, see the ARRL
Technical Information Service at
http://arrl.org/propagation-of-rf-signals. http://arrl.org/propagation-of-rf-signals.For
an explanation of the
numbers used in this bulletin, see
http://arrl.org/the-sun-the-earth-the-ionosphere.
http://arrl.org/the-sun-the-earth-the-ionosphere.An archive of past
propagation bulletins is at
http://arrl.org/w1aw-bulletins-archive-propagation.
http://arrl.org/w1aw-bulletins-archive-propagation.More good
information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve
overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL
bulletins are at http://arrl.org/bulletins.

Sunspot numbers for November 27 through December 3 were 155, 166,
156, 153, 160, 146, and 128, with a mean of 152. 10.7 cm flux was
178.8, 181.4, 177.3, 177.3, 168.1, 167.7, and 154.2, with a mean of
172.1. Estimated planetary A indices were 8, 5, 5, 9, 10, 12, and 8,
with a mean of 8.1. Estimated mid-latitude A indices were 7, 5, 5,
6, 9, 9, and 7, with a mean of 6.9.
NNNN
/EX
73,
Lloyd N2KPC PR

# 3836. The United Launch Alliance Delta IV Heavy rocket

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-06 03:30:54 UTC
From: n2kpc@...
Topic: 3836  Message: 3836

The biggest we have since the Atlas Rocket
http://www.nasa.gov/sites/default/files/thumbnails/image/15764391618_d4f103aaf9_o.jpg
http://www.nasa.gov/sites/default/files/thumbnails/image/15764391618_d4f103aaf9_o.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image/15764391618_d4f103aaf9_o.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image...
http://www.nasa.gov/sites/default/files/thumbnails/image/15764391618_d4f103aaf9_o.jpg

View on www.nasa.gov
http://www.nasa.gov/sites/default/files/thumbnails/image/15764391618_d4f103aaf9_o.jpg
Preview by Yahoo

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook http://www.nasa.gov/content/launch-of-orion/#676
http://www.nasa.gov/content/launch-of-orion/#Share on twitter
http://www.nasa.gov/content/launch-of-orion/#Share on google_plusone_shareShare on pinterest_shareShare on emailShare on printMore Sharing Services676
http://www.nasa.gov/content/launch-of-orion/#

Launch of Orion

The United Launch Alliance Delta IV Heavy rocket, with NASA’s Orion spacecraft mounted atop, lifts off from Cape Canaveral Air Force Station's Space Launch Complex 37 at at 7:05 a.m. EST, Friday, Dec. 5, 2014, in Florida. The Orion spacecraft will orbit Earth twice, reaching an altitude of approximately 3,600 miles above Earth before landing in the Pacific Ocean. No one is aboard Orion for this flight test, but the spacecraft is designed to allow us to journey to destinations never before visited by humans, including an asteroid and Mars

73,
Lloyd N2KPC PR

# 3837. NASA's Orion Space Launch: Success! FULL VERSION

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-06 04:07:44 UTC
From: n2kpc@...
Topic: 3837  Message: 3837

https://www.youtube.com/watch?v=iCanbuiSywg https://www.youtube.com/watch?v=iCanbuiSywg WATCHED https://www.youtube.com/watch?v=iCanbuiSywg 10:22 Play next Play now https://www.youtube.com/watch?v=iCanbuiSywg
NASA's Orion Space Launch: Success! FULL VERSION
https://www.youtube.com/watch?v=iCanbuiSywg

https://www.youtube.com/watch?v=iCanbuiSywg

NASA's Orion Space Launch: Success! FULL VERSION
https://www.youtube.com/watch?v=iCanbuiSywg After yesterdays scrubbed launch, today on December 5, 2014 we had a perfect successful launch of Orion's first space flight! Source: http://ww...

View on www.youtube.com https://www.youtube.com/watch?v=iCanbuiSywg
Preview by Yahoo

73, Lloyd N2KPC PR

# 3838. Re: [ten_tec_radio_net] NASA's Orion Space Launch: Success! FULL VERSION

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-06 13:14:48 UTC
From: W3LI
Topic: 3837  Message: 3838

Lloyd, tnx for the continued updates on the Orion

<!--#yiv1029475094 #yiv1029475094 .yiv1029475094ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv1029475094 div.yiv1029475094ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv1029475094 div.yiv1029475094photo-title a, #yiv1029475094 div.yiv1029475094photo-title a:active, #yiv1029475094 div.yiv1029475094photo-title a:hover, #yiv1029475094 div.yiv1029475094photo-title a:visited {text-decoration:none;}#yiv1029475094 div.yiv1029475094attach-table div.yiv1029475094attach-row {clear:both;}#yiv1029475094 div.yiv1029475094attach-table div.yiv1029475094attach-row div {float:left;}#yiv1029475094 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv1029475094 div.yiv1029475094ygrp-file {width:30px;}#yiv1029475094 div.yiv1029475094attach-table div.yiv1029475094attach-row div div a {text-decoration:none;}#yiv1029475094 div.yiv1029475094attach-table div.yiv1029475094attach-row div div span {font-weight:normal;}#yiv1029475094 div.yiv1029475094ygrp-file-title {font-weight:bold;}#yiv1029475094 --> <!--#yiv1029475094 #yiv1029475094ygrp-mkp {border:1px solid #d8d8d8;font-family:Arial;margin:10px 0;padding:0 10px;}#yiv1029475094 #yiv1029475094ygrp-mkp hr {border:1px solid #d8d8d8;}#yiv1029475094 #yiv1029475094ygrp-mkp #yiv1029475094hd {color:#628c2a;font-size:85%;font-weight:700;line-height:122%;margin:10px 0;}#yiv1029475094 #yiv1029475094ygrp-mkp #yiv1029475094ads {margin-bottom:10px;}#yiv1029475094 #yiv1029475094ygrp-mkp .yiv1029475094ad {padding:0 0;}#yiv1029475094 #yiv1029475094ygrp-mkp .yiv1029475094ad p {margin:0;}#yiv1029475094 #yiv1029475094ygrp-mkp .yiv1029475094ad a {color:#0000ff;text-decoration:none;}-->

-

-
- WATCHED
-
- 10:22
- Play next
- Play now

-
NASA's Orion Space Launch: Success! FULL VERSION

| |
| | | | NASA's Orion Space Launch: Success! FULL VERSION After yesterdays scrubbed launch, today on December 5, 2014 we had a perfect successful launch of Orion's first space flight! Source: http://ww... | |
| View on www.youtube.com | Preview by Yahoo |
| |

73,
-
Lloyd N2KPC PR

# 3839. TEN-TEC Nets Tomorrow Sunday 12-07-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-06 14:31:27 UTC
From: n2kpc@...
Topic: 3839  Message: 3839

Pear Harbor Day, Thank You WW2 Veterans for your Service.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM
.

# 3840. Pearl Harbor Day 12-07-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-06 15:23:33 UTC
From: n2kpc@...
Topic: 3840  Message: 3840

Because of the them we are here today in the USA, AMEN

Thank You WW2 Veterans.
73,
Lloyd N2KPC PR

# 3841. Re: [ten_tec_radio_net] Pearl Harbor Day 12-07-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-06 23:55:39 UTC
From: John Hoover
Topic: 3840  Message: 3841

Thanks Lloyd for the proper remembrance.  Here's another.. my Dad, Bill Hoover, who passed on Dec 7, 2005.  He was USNA grad 1945, aviator, XO of the USS Coral Sea in Viet Nam, and CO of the USS Austin LPD-4.  He was quite a mentor to me, a great Dad besides..  John

From: "n2kpc@... [ten_tec_radio_net]" <ten_tec_radio_net@yahoogroups.com>
To: ten_tec_radio_net@yahoogroups.com
Sent: Saturday, December 6, 2014 10:23 AM
Subject: [ten_tec_radio_net] Pearl Harbor Day 12-07-2014

  Because of the them we are here today in the USA, AMEN

Thank You WW2 Veterans.73,Lloyd N2KPC PR

<!--

# 3842. TEN-TEC Nets Today Sunday 12-07-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-07 04:54:48 UTC
From: n2kpc@...
Topic: 3842  Message: 3842

Pear Harbor Day, Thank You WW2 Veterans for your Service.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3843. Re: [ten_tec_radio_net] Pearl Harbor Day 12-07-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-07 05:57:36 UTC
From: n2kpc@...
Topic: 3840  Message: 3843

Hi John,
Great Proud Picture of your Dad.
Thank's for sharing it.
C U on the Nets later today.
73,
Lloyd N2KPC

# 3845. 40M net moved to 7.262

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-07 17:57:05 UTC
From: hglent@...
Topic: 3845  Message: 3845

There is a Pearl Harbor special event station on 7.264 (N4WIS)

Ted and a group have moved down to 7.262

Paul K.
WA0BAG

# 3846. 28.440 USB 10 meter net still on...beaming SW

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-07 19:06:42 UTC
From: n2kpc@...
Topic: 3846  Message: 3846

```
Call now, beaming SW.
73,
Lloyd N2KPC NCS
```

# 3847. TEN-TEC 10 METER SSB NET HAD 50 CHECKINS 12-07-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-08 02:42:06 UTC
From: n2kpc@...
Topic: 3847  Message: 3847

A new record with the SFI at only 130 no less, K-index 4, A-index 028.

http://www.hamqsl.com/solar.html

NJ-20, PA-4, TX-4, CN-3, CO-2, MI-2, FL-2, AZ-2, LA-1, TN-1, NM-1, CA-1,

NC-1, OH-1, IN-1, OK-1, KS-1, BRAZIL-1, SOUTH AFRICA-1.

Thank You for the relays with W3LI Andy and VE3DWI Tony and others.

Now if we could only hear the one station on 10 meter that has not been hear on the TEN-TEC 10 Meter

SSB Net.

I'll give you a hint, its our fearless leader in the Great State of Georgia

We miss him, but I guess he is still sleeping at 1:00 PM, HiHi.

Propagation was not everywhere but we tried 2 reach U all.

C U Next Week.

Don't forget the TEN-TEC CW Net Monday night with WB1HGA, Ron as Net Control Station .-.-.-

73,

Lloyd N2KPC NCS .-.-.-

# 3848. Results cw net 12/09/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-09 18:22:30 UTC
From: Ron
Topic: 3848  Message: 3848

KO8S KARL MI OMNI D 589

W4TS MIKE PA ORION 599

K9QED. PHIL IL OMNI 7 589

N8ME MARK OH FLEX 1300 589

KD4AR SONNY GA. OMNI 7 57N

VE3DWI TONY ON ORION 2 599

K8MAZ MARK MI OMNI  569

W2DD GEORGE NJ JUPITER 55N

K8QH DAVE  MI ORION 2 589

K4KXO KEN SC OMNI 7 5NN

N8TJE  TED  OH OMNI 7 589

K9DY STEVE IN EAGLE 579

KI4VXS JIM GA SCOUT 569

KK44BE RAY TN JUPITER. 579

# 3849. Re: [ten_tec_radio_net] Results cw net 12/09/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-10 00:23:34 UTC
From: Tony
Topic: 3848  Message: 3849

N8ME Mark has a Flex-6300.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net]
Sent: Tuesday, December 9, 2014 13:22
To: Ten Tec
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Results cw net 12/09/14

?

KO8S KARL MI OMNI D 589

W4TS MIKE PA ORION 599

K9QED. PHIL IL OMNI 7 589

N8ME MARK OH FLEX 1300 589

KD4AR SONNY GA. OMNI 7 57N

VE3DWI TONY ON ORION 2 599

K8MAZ MARK MI OMNI ?569

W2DD GEORGE NJ JUPITER 55N

K8QH DAVE ?MI ORION 2 589

K4KXO KEN SC OMNI 7 5NN

N8TJE ?TED ?OH OMNI 7 589

K9DY STEVE IN EAGLE 579

KI4VXS JIM GA SCOUT 569

KK44BE RAY TN JUPITER. 579

# 3850. H2O on Mars

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-10 00:52:25 UTC
From: n2kpc@...
Topic: 3850  Message: 3850

H2O on Mars,
http://www.nasa.gov/sites/default/files/thumbnails/image/pia19074-figa_grotz-1_0712mr03030rsb_sc.jpg http://www.nasa.gov/sites/default/files/thumbnails/image/pia19074-figa_grotz-1_0712mr03030rsb_sc.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image/pia19074-figa_grotz-1_0712mr03030rsb_sc.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image... http://www.nasa.gov/sites/default/files/thumbnails/image/pia19074-figa_grotz-1_0712mr03030rsb_sc.jpg

View on www.nasa.gov http://www.nasa.gov/sites/default/files/thumbnails/image/pia19074-figa_grotz-1_0712mr03030rsb_sc.jpg
Preview by Yahoo

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook354 http://www.nasa.gov/jpl/msl/pia19074/#Share on twitter http://www.nasa.gov/jpl/msl/pia19074/#Share on google_plusone_shareShare on pinterest_share http://www.nasa.gov/jpl/msl/pia19074/#Share on email http://www.nasa.gov/jpl/msl/pia19074/#Share on printMore Sharing Services http://www.nasa.gov/jpl/msl/pia19074/#354 http://www.nasa.gov/jpl/msl/pia19074/#

Sedimentary Signs of a Martian Lakebed

This evenly layered rock photographed by the Mast Camera (Mastcam) on NASA's Curiosity Mars Rover shows a pattern typical of a lake-floor sedimentary deposit not far from where flowing water entered a lake.
The scene combines multiple frames taken with Mastcam's right-eye camera on Aug. 7, 2014, during the 712th Martian day, or sol, of Curiosity's work on Mars. It shows an outcrop at the edge of "Hidden Valley," seen from the valley floor. This view spans about 5 feet (1.5 meters) across in the foreground. The color has been approximately white-balanced to resemble how the scene would appear under daytime lighting conditions on Earth. Figure A is a version with a superimposed scale bar of 50 centimeters (about 20 inches).
This is an example of a thick-laminated, evenly-stratified rock type that forms stratigraphically beneath cross-bedded sandstones regarded as ancient river deposits. These rocks are interpreted to record sedimentation in a lake, as part of or in front of a delta, where plumes of river sediment settled out of the water column and onto the lake floor.
NASA's Jet Propulsion Laboratory, a division of the California Institute of Technology, Pasadena, manages the Mars Science Laboratory Project for NASA's Science Mission Directorate, Washington. JPL designed and built the project's Curiosity rover. Malin Space Science Systems, San Diego, built and operates the rover's Mastcam. For more information about Curiosity, visit http://www.nasa.gov/msl http://www.nasa.gov/msl and http://mars.jpl.nasa.gov/msl http://mars.jpl.nasa.gov/msl.
> Unannotated image
> Related: NASA’s Curiosity Rover Finds Clues to How Water

73,
Lloyd N2KPC PR

# 3851. Re: [ten_tec_radio_net] Results cw net 12/09/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-10 15:56:49 UTC
From: Ron
Topic: 3848  Message: 3851

I know. I miss type the number. Ron wb1hga
-------- Original message --------
From: "Tony va3dwi@gmail.com [ten_tec_radio_net]"
Date:12/09/2014 7:23 PM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Results cw net 12/09/14

N8ME Mark has a Flex-6300. 73, Tony VE3DWI. Sent from my BlackBerry 10 smartphone on the Bell network. From: Ron gandalfthegrey66@yahoo.com [ten_tec_radio_net] Sent: Tuesday, December 9, 2014 13:22 To: Ten Tec Reply To: ten_tec_radio_net@yahoogroups.com Subject: [ten_tec_radio_net] Results cw net 12/09/14 KO8S KARL MI OMNI D 589 W4TS MIKE PA ORION 599 K9QED. PHIL IL OMNI 7 589 N8ME MARK OH FLEX 1300 589 KD4AR SONNY GA. OMNI 7 57N VE3DWI TONY ON ORION 2 599 K8MAZ MARK MI OMNI 569 W2DD GEORGE NJ JUPITER 55N K8QH DAVE MI ORION 2 589 K4KXO KEN SC OMNI 7 5NN N8TJE TED OH OMNI 7 589 K9DY STEVE IN EAGLE 579 KI4VXS JIM GA SCOUT 569 KK44BE RAY TN JUPITER. 579

# 3852. Re: [ten_tec_radio_net] Results cw net 12/09/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-10 15:59:37 UTC
From: Ron
Topic: 3848  Message: 3852

John
 Correction on n8me
He has a flex 6300.
Mistype the number

Ron wb1hga

# 3853. Wed. Dec. 10 Ten-Tec 20 mtr SSB net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-10 17:17:41 UTC
From: Tony
Topic: 3853  Message: 3853

☐Hi all,
Just a reminder that the 20 mtr TenTec net will begin at 14:00 EST (19:00 UTC) ☐ on 14.325 MHz. +/-. ? Please zero beat net control.
If possible, John KC2QMA will stream the audio live on the I-net. ☐ Go to QRZ.com KC2QMA and follow his instructions.?
Ted N8TJE and Andy W3LI will likely be the relay stations.?
The temperature here dropped to -8 Fahrenheit (-22.3 Celsius). C?U all there.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

# 3854. Wed Dec 10 Ten-Tec 20 mtr SSB net.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-11 00:09:55 UTC
From: va3dwi@...
Topic: 3854  Message: 3854

Hi all,

We had a good net with 52 check-ins but one station I could not verify on QRZ or other call book sites. The band was noisy and with deep QSB. Thank you to Ted N8TJE and Andy W3LI for being relay stations and John KC2QMA for streaming the audio live on the I-net.

73, Tony VE3DWI.

Wednesday Dec-10-2014 20 mtr TEN-TEC SSB net.

1) KC2QMA JOHN TN ORION-2 (first station heard)

2) N8TJE TED OH OMNI-7

3) W3LI ANDY PA ORION-2

4) KD4AR SONNY GA OMNI-7

5) KA2NBB DICK NJ CORSAIR-2

6) W5IFN HAROLD OK TS-990

7) KJ9B KEN IN EAGLE

8) WA9YTQ RON IL IC-751-A

9) K9ARM/M ANDY IN FT-857-D

10) K4KXO KEN SC OMNI-7

11) KA2QIT BOB NJ IC-718K54SEU

12) K54SEU KEN AL FT-817 COULD NOT VERIFY

13) W4ALH HAROLD TN OMNI-7

14) W4WUQ DALTON TN ORION-2

15) KO8S KARL MI OMNI-D-SER-C

16) KC4DYM RAY GA FLEX-3000

17) K3GDX FRANK NJ OMNI-7

18) KM4AML CEM VA TS-430-S

19) WB2IWM KATHY NC EAGLE

20) K9DY STEVE IN EAGLE

21) WA9GQK ED IL ORION

22) KD4SH JOHN TN CORSAIR

23) N0BDS GENE MO EAGLE

24) NI2F TOM NY EAGLE

25) AE7KB BILL AZ EAGLE

26) W5LI SAM TX KWM-2-A

27) KT2G WALT NY OMNI-7

28) K3KDH RAY PA TS-450-S

29) KB3YUF DOUG PA TS-590

30) W8BVH RALPH OH CORSAIR

31) W3TEC ED PA OMNI-7

32) N0ENO RICH KS SCOUT-555

33) NI4Z CONDY AL CORSAIR-2

34) KB0SPA/M DENNIS MN TS-480

35) AA7EW DAVE AR OMNI-7

36) W4CRN JP GA OMNI-7

37) VE3MXT MARIANNE ON ORION-2

38) VE3QZ/W3 RICH PA/ON ORION-2

39) AC8PI JUSTIN MI TS-430-S

40) KD0RGH LOWEL MN FT-102

41) KB4TZK JOHN SC TS-930-SAT

42) KC9YNY RICH WI FT-857-D

43) KC9ZNC BOB IL TS-520

44) WD5IKX/M JOHN TX ARGOSY-2

45) KI4VRW MAC GA IC-761

46) W1HGY TED MA EAGLE

47) KK4BE RAY TN JUPITER

48) KG4EZJ RON VA TS-480

49) KB8TDA FRANCIS OH TS-830-S

50) W4NTN ROBERT TN ORION

51) K7DJI LOU UT JUPITER

52) KD8OBA KEN OH IC-706-MIIG

# 3855. Results tonight's cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-11 02:23:02 UTC
From: Ron
Topic: 3855  Message: 3855

There were some relays from Monday and tonight's net.
Thank you.
Overall the net went well. You good folks remembered my request try not to double when signing in. Good show.
Also, for those being forced by old man winter to shovel snow, be careful. Have your younger kids help you. You get to stay around longer playing ham radio (smile).

K8MAZ MARK MI OMNI 7 579

K9DY STEVE IN EAGLE 559

N8TJE TED. OH OMNI 7 589

K9QED PHIL IL OMNI 7 569

VE3DWI TONY ON ORION 2 599

KO8S KARL MI OMNI D SER C 589

KD4AR SONNY GA OMNI 7  55N

N0ENO RICH KS ICOM 5NN

KK4BE RAY TN JUPITER 579

K8QH DAVE MI ORION  559

# 3856. Great Lakes and Central U.S. Viewed From the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-11 04:13:42 UTC
From: n2kpc@...
Topic: 3856  Message: 3856

K9ARM Andy is down there somewhere in mobile with his Eagle and Srcewdriver antenna, HiHi.
http://www.nasa.gov/sites/default/files/thumbnails/image/iss042e024272.jpg
http://www.nasa.gov/sites/default/files/thumbnails/image/iss042e024272.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image/iss042e024272.jpg

http://www.nasa.gov/sites/default/files/thumbnails/image...
http://www.nasa.gov/sites/default/files/thumbnails/image/iss042e024272.jpg

View on www.nasa.gov
http://www.nasa.gov/sites/default/files/thumbnails/image/iss042e024272.jpg
Preview by Yahoo

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook1.1K http://www.nasa.gov/content/great-lakes-and-central-us-viewed-from-the-international-space-station/#Share on twitter http://www.nasa.gov/content/great-lakes-and-central-us-viewed-from-the-international-space-station/#Share on google_plusone_shareShare on pinterest_share http://www.nasa.gov/content/great-lakes-and-central-us-viewed-from-the-international-space-station/#Share on email http://www.nasa.gov/content/great-lakes-and-central-us-viewed-from-the-international-space-station/#Share on printMore Sharing Services http://www.nasa.gov/content/great-lakes-and-central-us-viewed-from-the-international-space-station/#443 http://www.nasa.gov/content/great-lakes-and-central-us-viewed-from-the-international-space-station/#

Great Lakes and Central U.S. Viewed From the International Space Station

From the International Space Station, Expedition 42 Commander Barry Wilmore took this photograph of the Great Lakes and central U.S. on Dec. 7, 2014, and posted it to social media.
This week on the station, the Expedition 42 crew has been busy with medical science and spacesuit work while preparing for the arrival of SpaceX's Dragon commercial cargo craft, scheduled to launch on Dec. 16 on a two day trip to the station before it is captured by the Canadarm2 and berthed to the Harmony node.
Image Credit: NASA/Barry

73,
Lloyd N2KPC PR

# 3857. Re: Great Lakes and Central U.S. Viewed From the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-11 14:43:21 UTC
From: k9arm1@...
Topic: 3856  Message: 3857

About 1 1/2 inches to the right of the bottom of Lake Michigan in the Indianapolis light blob.....

Thanks Lloyd....Andy K9ARM

# 3858. Re: [ten_tec_radio_net] Re: Great Lakes and Central U.S. Viewed From the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-11 14:46:47 UTC
From: Tony
Topic: 3856  Message: 3858

And you were putting you brakes on too. Great pic Lloyd.
73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: k9arm1@... [ten_tec_radio_net]
Sent: Thursday, December 11, 2014 09:43
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Great Lakes and Central U.S. Viewed From the International Space Station

?

About 1 1/2 inches to the right of the bottom of Lake Michigan in the Indianapolis light blob.....

Thanks Lloyd....Andy K9ARM

# 3859. Re: [ten_tec_radio_net] Re: Great Lakes and Central U.S. Viewed From the International Space Station

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-11 16:08:53 UTC
From: Ron
Topic: 3856  Message: 3859

Well, in the bottom of MA on right side of RI, I'm embarrassed to say we finally had snow ... A dusting. Ron wb1hga
-------- Original message --------
From: "Tony va3dwi@gmail.com [ten_tec_radio_net]"
Date:12/11/2014 9:46 AM (GMT-05:00)
To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Re: Great Lakes and Central U.S. Viewed From the International Space Station

And you were putting you brakes on too. Great pic Lloyd. 73, Tony VE3DWI. Sent from my BlackBerry 10 smartphone on the Bell network. From: k9arm1@gmail.com [ten_tec_radio_net] Sent: Thursday, December 11, 2014 09:43 To: ten_tec_radio_net@yahoogroups.com Reply To: ten_tec_radio_net@yahoogroups.com Subject: [ten_tec_radio_net] Re: Great Lakes and Central U.S. Viewed From the International Space Station About 1 1/2 inches to the right of the bottom of Lake Michigan in the Indianapolis light blob..... Thanks Lloyd....Andy K9ARM

# 3860. Geminid Meteor Shower to Peak December 13-14:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-12 03:54:49 UTC
From: n2kpc@...
Topic: 3860  Message: 3860

Geminid Meteor Shower to Peak December 13-14: Earth is moving deeper into the debris stream of rock comet http://science.nasa.gov/science-news/science-at-nasa/2013/27nov_rockcomet/ 3200 Phaethon, source of the annual Geminid meteor shower. The Canadian Meteor Orbit Radar (CMOR http://meteor.uwo.ca/research/radar/cmor_intro.html) has been monitoring a "hot spot" in the sky where Geminid meteoroids are hitting Earth's atmosphere at 78,000 MPH. Visibility will improve in the nights ahead as the Moon wanes and Earth moves deeper into the Geminid debris stream. Forecasters expect the shower to peak on December 13-14, with as many as 120 meteors per hour. The best time to look is between midnight and dawn on Saturday and Sunday. -- Thanks to http://www.spaceweather.com/
http://www.spaceweather.com/
73,
Lloyd N2KPC PR

# 3861. SSTV Transmissions from the International Space Station Set 145.800

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-12 03:56:48 UTC
From: n2kpc@...
Topic: 3861  Message: 3861

SSTV Transmissions from the International Space Station Set
The Russian Amateur Radio on the International Space Station (ARISS http://www.ariss.org/) team members plan to activate slow-scan television (SSTV) from the ISS on December 18 and December 20. Several passes http://www.arrl.org/files/media/News/SSTV_US-Dec%2018-20.txt will be over North America. The expected SSTV mode will be PD180 on a frequency of 145.800 MHz with 3-minute off periods between transmissions. Twelve different photos will be sent during the operational period. Transmissions will begin at around 1420 UTC on December 18 and 1240 UTC on December 20. The transmissions should terminate around 2130 UTC each day. Read more http://www.arrl.org/news/sstv-transmissions-from-the-international-space-station-set-for-december-18-and-20. -- Thanks to Gaston Bertels, ON4WF, ARISS-Europe Chairman
73,
Lloyd N2KPC PR

# 3863. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-12 21:47:44 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3863

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 12-10-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3864. AURORA WATCH:

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-12 22:25:37 UTC
From: n2kpc@...
Topic: 3864  Message: 3864

AURORA WATCH: A geomagnetic storm is underway on Dec. 12th as Earth enters a high-speed stream of solar wind. Aurora alerts are available from http://spaceweathertext.com http://spaceweathertext.com/(text) and http://spaceweatherphone.com http://spaceweatherphone.com/(voice).

73,
Lloyd N2KPC PR

# 3865. GEMINID METEOR SHOWER Sat. Dec.13th, Sunday Dec. 14th

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-12 22:28:10 UTC
From: n2kpc@...
Topic: 3865  Message: 3865

GEMINID METEOR SHOWER: The best meteor shower of the year, the Geminids, peaks this weekend when Earth passes through a stream of debris from "rock comet" 3200 Phaethon. Forecasters expect to see as many as 120 meteors per hour when the shower peaks on Dec. 13th and 14th. Visit http://spaceweather.com http://spaceweather.com/for photos and observing tips.

73,
Lloyd N2KPC PR

# 3866. Joy to the World Air Force Band

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-12 22:44:52 UTC
From: n2kpc@...
Topic: 3866  Message: 3866

At the National Air & Space Museum.
Great acoustics and high definition picture also.
Joy to the World

Brings goose bumps!

>
> https://www.youtube.com/watch_popup?v=gIoSga7tZPg
https://www.youtube.com/watch_popup?v=gIoSga7tZPg

73,
Lloyd N2KPC PR

# 3867. Super Guppy Spends a Restful Night in the NASA Langley Hangar

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-12 22:52:27 UTC
From: n2kpc@...
Topic: 3867  Message: 3867

http://www.nasa.gov/sites/default/files/10708699_797145076998479_3478238871432321411_o.jpg

Text Size Share on facebook146 http://www.nasa.gov/content/super-guppy-spends-a-restful-night-in-the-nasa-langley-hangar/#Share on twitter http://www.nasa.gov/content/super-guppy-spends-a-restful-night-in-the-nasa-langley-hangar/#Share on google_plusone_shareShare on pinterest_share http://www.nasa.gov/content/super-guppy-spends-a-restful-night-in-the-nasa-langley-hangar/#Share on email http://www.nasa.gov/content/super-guppy-spends-a-restful-night-in-the-nasa-langley-hangar/#Share on printMore Sharing Services http://www.nasa.gov/content/super-guppy-spends-a-restful-night-in-the-nasa-langley-hangar/#146 http://www.nasa.gov/content/super-guppy-spends-a-restful-night-in-the-nasa-langley-hangar/#

Super Guppy Spends a Restful Night in the NASA Langley Hangar

NASA's Super Guppy aircraft, designed to transport extremely large cargo, rests after making a special delivery to the NASA Langley Research Center in Hampton, Virginia. The aircraft measures more than 48 feet to the top of its tail and has a wingspan of more than 156 feet with a 25-foot diameter cargo bay – the aircraft features a hinged nose that opens 110 degrees.
A representative test article of a futuristic hybrid wing body aircraft will be unloaded from the Super Guppy on Friday, Dec. 12 at Langley Research Center. The large test article, representing the uniquely shaped fuselage cross-section, is made out of a low-weight, damage-tolerant, stitched composite structural concept called Pultruded Rod Stitched Efficient Unitized Structure, or PRSEUS. Langley's Combined Loads Test System will subject the revolutionary carbon-fiber architecture test article to conditions that simulate loads typically encountered in flight.
Image Credit: NASA

73,
Lloyd N2KPC PR

# 3868. Propagation Forecast Bulletin 50 ARLP050

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-12 23:20:20 UTC
From: n2kpc@...
Topic: 3868  Message: 3868

ZCZC AP50
QST de W1AW
Propagation Forecast Bulletin 50 ARLP050
From Tad Cook, K7RA
Seattle, WA December 12, 2014
To all radio amateurs

SB PROP ARL ARLP050
ARLP050 Propagation de K7RA

Compared to the previous seven days, solar activity dropped over the past week December 4 to 10 with average daily sunspot numbers down 63.6 points to 88.4, and average daily solar flux off 32.5 points to 139.6. But both numbers were higher on December 11, a good sign.

The latest forecast has solar flux at 155, 160, and 165 on December 12 to 14, 170 on December 15 to 17, 165 on December 18, 170 on December 19 and 20, 165 and 150 on December 21 and 22, 155 on December 23 to 27, 150 on December 28 and 29, 145 and 140 on December 30 and 31, 135 on January 1 to 4, then 140, 145, 150, 155 and 160 on January 5 to 9 and 165 on January 10 to 12. It then reaches a peak of 175 on January 14 and 15.

Predicted planetary A index is 5 on December 12, 18 on December 13, 15 on December 14 and 15, 12 on December 16 to 18, 10 on December 19 and 20, 5 on December 21 to 27, 8 on December 28 to 30, 10 on December 31 and January 1, then 12, 25, 15 and 10 on January 2 to 5, 8 on January 6 and 7, 10 on January 8 and 9, 8 on January 10 to 12, 10 and 12 on January 13 and 14, and 10 on January 15 and 16.

Let's see what OK1MGW has for us in his prediction for geomagnetic conditions.

OK1MGW sees quiet to active conditions December 12 and 13, quiet to unsettled December 14 and 15, quiet to active December 16 and 17, quiet to unsettled December 18 to 20, mostly quiet December 21, quiet December 22, mostly quiet December 23 and 24, quiet December 25 and 26, quiet to unsettled December 27 and 28, mostly quiet December 29 to 31, quiet to unsettled January 1 and 2, active to disturbed January 3, quiet to active January 4 and 5, and quiet to unsettled January 6 and 7.

He believes there will be an increase in solar wind on December 13, 16 to 18 and January 2 to 5.

Don't forget this weekend is the annual ARRL 10 Meter Contest (see 10 Meter http://www.arrl.org/10-meterfor rules and general information).

This is a really fun event, and due to the nature of ten meters, it always holds many surprises. The Geminids meteor shower peaks this weekend, and it is likely that ionized meteor trails could enhance propagation at the high end of the HF spectrum.

It is also really easy to get a ten meter station on the air with minimal effort. A half-wave dipole is only about 16.5 feet long for this band, and you can hang it off just about anything to get it some minimal distance in the air. Also, Technician Class hams can participate in this one using SSB on 28.3 to 28.5 MHz and CW on 28.0 to 28.3 MHz. There is also an easy 10 meter vertical described at the ARRL URL above for the 10 meter contest.

I was predicting conditions should be slightly better than they were during the 2013 contest, with somewhat higher solar activity about the same geomagnetic instability. But now the geomagnetic conditions look a little worse.

The December 10 planetary A index for December 12 to 14 was 5, 12 and 12. The December 11 forecast shows 5, 18 and 15 for those same days, or a little bit worse. These daily forecasts are at ftp://ftp.swpc.noaa.gov/pub/forecasts/45DF/ ftp://ftp.swpc.noaa.gov/pub/forecasts/45DF/. Check it again today
after 2100 UTC. Maybe it will be better.

In 2013 the solar flux on Friday through Sunday on the contest weekend was 141, 163 and 158, for an average of 154. This weekend the predicted Friday through Sunday solar flux is 155, 160 and 165, which averages out to 160. Last year the planetary A index over those same three days was 3, 16 and 7, average value 8.7. This year's forecast is 5, 18 and 15, with an average of 12.7. We'll see what happens.

Check 2013 bulletins at
http://www.arrl.org/w1aw-bulletins-archive/ARLP051/2013
http://www.arrl.org/w1aw-bulletins-archive/ARLP051/2013and
http://www.arrl.org/w1aw-bulletins-archive/ARLP052/2013
http://www.arrl.org/w1aw-bulletins-archive/ARLP052/2013to see a comparison with propagation from previous years and what the numbers were on the contest weekend.

NOAA Space Weather Prediction Center has transitioned to their new servers, so you will want to check
ftp://ftp.swpc.noaa.gov/pub/indices/DSD.txt ftp://ftp.swpc.noaa.gov/pub/indices/DSD.txtand
ftp://ftp.swpc.noaa.gov/pub/indices/DGD.txt ftp://ftp.swpc.noaa.gov/pub/indices/DGD.txtfor solar flux, sunspot
and geomagnetic indices, and
ftp://ftp.swpc.noaa.gov/pub/forecasts/45DF/ ftp://ftp.swpc.noaa.gov/pub/forecasts/45DF/for the daily 45-day
forecast. Of course Canada still serves up their same three times per day solar flux numbers from their observatory at both
http://www.spaceweather.ca/solarflux/sx-5-flux-eng.php

http://www.spaceweather.ca/solarflux/sx-5-flux-eng.phpand
ftp://ftp.geolab.nrcan.gc.ca/data/solar_flux/daily_flux_values/fluxtable.txt
ftp://ftp.geolab.nrcan.gc.ca/data/solar_flux/daily_flux_values/fluxtable.txt
Take your pick. HTML or plain text.

Dick Bingham, W7WKR sent along some interesting historical material
on early amateur radio, assembled by W2PA. Check it out at
http://w2pa.net/HRH/ http://w2pa.net/HRH/.

For more information concerning radio propagation, see the ARRL
Technical Information Service at
http://arrl.org/propagation-of-rf-signals. http://arrl.org/propagation-of-rf-signals.For
an explanation of the
numbers used in this bulletin, see
http://arrl.org/the-sun-the-earth-the-ionosphere.
http://arrl.org/the-sun-the-earth-the-ionosphere.An archive of past
propagation bulletins is at
http://arrl.org/w1aw-bulletins-archive-propagation.
http://arrl.org/w1aw-bulletins-archive-propagation.More good
information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve
overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL
bulletins are at http://arrl.org/bulletins.

Sunspot numbers for December 4 through 10 were 137, 97, 73, 58, 77,
80, and 97, with a mean of 88.4. 10.7 cm flux was 157.6, 136.8,
128.7, 131.8, 132.6, 139.7, and 149.8, with a mean of 139.6.
Estimated planetary A indices were 11, 11, 13, 28, 17, 15, and 9,
with a mean of 14.9. Estimated mid-latitude A indices were 8, 8,
10, 19, 11, 12, and 6, with a mean of 10.6.
NNNN
/EX

10 Meter http://www.arrl.org/10-meter The American Radio Relay League (ARRL) is the
national association for amateur radio, connecting hams around the U.S. with news,
information and resources.

View on www.arrl.org http://www.arrl.org/10-meter
Preview by Yahoo

Looking Good for the TEN-TEC Nets.

73,
Lloyd N2KPC PR

# 3870. Re: [ten_tec_radio_net] Joy to the World Air Force Band

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-13 03:29:46 UTC
From: Tony Lelieveld
Topic: 3866  Message: 3870

Thanks Lloyd. That was a great performance and high quality musicians.

73, Tony VE3DWI.

----- Original Message -----
From: n2kpc@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Friday, December 12, 2014 5:44 PM
Subject: [ten_tec_radio_net] Joy to the World Air Force Band

At the National Air & Space Museum.

Great acoustics and high definition picture also.

Joy to the World

Brings goose bumps!

>
> https://www.youtube.com/watch_popup?v=gIoSga7tZPg

73,

Lloyd N2KPC PR

# 3871. Congratulations to three W2ZQ DVRA Checkin Certificate Winners

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-13 06:21:57 UTC
From: n2kpc@...
Topic: 3871 Message: 3871

KC3BHD Fatu, who is the Wife of Earl WA3DX Than You for your time while working on her advance degree.
They just got their first HF Rig, A TEN-TEC Eagle.
When they were married earlier this year my Wife and I drove to the Wedding in MD and I setup a Eagle with a dipole and they were on the air right after they got hitched.

KC2ULS Gary has a Eagle and is also a member of the DVRA W2ZQ Club.
We drove down to Fazzio's Hardware in Glassboro NJ on Crosskeys Road and picked up one 21' section of sked 80 1" and one 1 1/2 " 21' section of sked 80 pipe to put together for his 160 meter horizontal square loop antenna because he was missing one tree, HiHi.
I used a 15 foot surf fishing rod to cast over the other three trees to pull the line up and over the top.

AC2MW Mike who is up at the W2QZ Shack during all three TEN-TEC Nets on Sunday and is always a big help when anything that needs to be done.
Mike is awaiting his Omni 7 any day now.

The Delaware Valley Radio Association, W2ZQ Club has many of it's members checking into the TEN-TEC Nets and the TEN-TEC Family is lucky to have them supporting us all.

It is not a big Club, but they do Radio and support my efforts in running the TEN-TEC Nets, use of the big antenna systems, Force 12 Triband 10-15-20, 14 element yagi with a Force 12, 2 element 40 meter yagi stacked above it.
These three have earned their Certificates in more ways than one.

I have only mentioned these three club members but the support from all of the W2ZQ Members is above and beyond the call of duty.

It is a lot of money to keep the shack and antenna systems going and the W2ZQ DVRA voted with all in favor to get a OMNI 7 of which they only need about $650. more. In due time.
A separate fund was setup for the new TEN-TEC radio so that monies would not be side tracked to something else.
Foresight in planning by the club is the way to upgrade.
Another reason for the Omni 7 was if we can't make it to the shack because of the bad weather, ICE, Snow, Hurricane Sandy, we can operate the HF Station from a EOC or our own homes.

So Congrats to these three W2ZQ DVRA Club Members.
PS, we all had a positive XMAS Holiday party this pass Wed. night and these three along with my Wife, Gaye, KB2YOA and everybody else had a great time and our TEN-TEC Radios were one of the main topics.
73,
Lloyd N2KPC PR

# 3874. TEN-TEC NETS TOMORROW SUNDAY 12-14-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-13 22:42:52 UTC
From: n2kpc@...
Topic: 3874  Message: 3874

Band looks good. I will be on early trying to get the frequency due to the contest.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3875. TEN-TEC NETS TODAY SUNDAY 12-14-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-14 03:16:09 UTC
From: n2kpc@...
Topic: 3875  Message: 3875

Band looks good. I will be on early trying to get the frequency due to the contest.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3876. Re: Fw: [ten_tec_radio_net] Congratulations to three W2ZQ DVRA Checkin Certificate Winners

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-14 03:48:32 UTC
From: n2kpc@...
Topic: 3873  Message: 3876

Hi John,
Thank You and we could not have done it with out you and your support.
I passed it on to the W2ZQ DVRA Yahoo site.
Talk to you Sunday.
73,
Lloyd N2KPC

# 3877. W3LI Andy I be on early testing S-9 antenna

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-14 04:02:23 UTC
From: n2kpc@...
Topic: 3877  Message: 3877

Andy,
Big contest on 10 meters.
I put another S-9 up today at the W2ZQ.
I added the V-18 vertical 18' next to the V-31 31' on the picnic table.
I will use the same radials on test.
I picked the V-18 up Thursday and will pickup the V-43 43' when Cheapham gets in the last shipment.
C U on the TEN-TEC Nets.
I will be listening for Earl and Fatu WA3DX and KC3BHD in Philadelphia on ground wave to see if they can make it up to the W2ZQ Shack.
73,
Lloyd N2KPC NCS

# 3878. TEN-TEC 10 METER SSB NET HAD 29 CHECKINS TODAY 12-14-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-15 00:44:59 UTC
From: n2kpc@...
Topic: 3878  Message: 3878

We had 29 Check'ins, NJ-14, PA-3, MA-2, KS-2, TX-2, NC-1, LA-1, VA-1, AZ-1, CN-2.

Well the net had a break in that the frequency was clear of contesters on 28.440 USB.
When the contester came near they moved up or down to give us a clear frequency.
Propagation was in and our and the noise disappeared from time to time.
Have a good week.
73,
C U next week.
Lloyd N2KPC NCS

# 3879. Opportunity Pausing at a Bright Outcrop on Endeavour Rim,

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-16 02:44:15 UTC
From: n2kpc@...
Topic: 3879  Message: 3879

http://www.nasa.gov/sites/default/files/thumbnails/image/pia19082_sol3854-hazcam.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook121 http://www.nasa.gov/jpl/mer/pia19082/#Share on twitter http://www.nasa.gov/jpl/mer/pia19082/#Share on google_plusone_shareShare on pinterest_share http://www.nasa.gov/jpl/mer/pia19082/#Share on email http://www.nasa.gov/jpl/mer/pia19082/#Share on printMore Sharing Services http://www.nasa.gov/jpl/mer/pia19082/#121 http://www.nasa.gov/jpl/mer/pia19082/#

Opportunity Pausing at a Bright Outcrop on Endeavour Rim, Sol 3854

NASA's Mars Exploration Rover Opportunity is continuing its traverse southward on the western rim of Endeavour Crater during the fall of 2014, stopping to investigate targets of scientific interest along way. This view is from Opportunity's front hazard avoidance camera on Nov. 26, 2014, during the 3,854th Martian day, or sol, of the rover's work on Mars. This camera is mounted low on the rover and has a wide-angle lens.
The scene includes Opportunity's robotic arm, called the "instrument deployment device," at upper left. Portions of the pale bedrock exposed on the ground in front of the rover are within the arm's reach. Researchers used instruments on the arm to examine a target called "Calera" on this patch of bedrock. The wheel tracks in the scene are from the drive -- in reverse -- to this location, a drive of 32.5 feet (9.9 meters) on Sol 3846 (Nov. 18, 2014).
Image Credit: NASA/JPL-Caltech
73,
Lloyd N2KPC PR

# 3880. Results cw net 12/16/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-16 17:55:29 UTC
From: Ron
Topic: 3880  Message: 3880

We had a nice net. Thank you all for making a good show.
I began wid a paddle issue then switch back to key.
Looks like I'll be using the key for a spell.
My key needs to be clean and adjustment.

KO8S KARL MI OMNI D 58N

KK4BE RAY TN JUPITER 5NN

W3TS MIKE PA ORION 5NN

K9QED PHIL IL OMNI 7 587

N8TJE TED OH OMNI 7 589

K9DY STEVE IN EAGLE 599

NI2F TOM NY EAGLE 599

N8ME MARK OH  5NN

VE3DWI TONY ON ORION 2 599

W2DD GEORGE NJ JUPITER 589

N0ENO RICH KS ICOM 589

KI4VH JIM GA SCOUT 579

K8QH DAVE MI ORION 2 55N

Again, thank all.
C u agn Wednesday night!

73
Ron wb1hga

# 3881. NASA's Mars Curiosity rover has measured a tenfold spike in methane

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-17 02:48:37 UTC
From: n2kpc@...
Topic: 3881 Message: 3881

Curiosity Detects Methane Spike on Mars

Dec. 16, 2014: NASA's Mars Curiosity rover has measured a tenfold spike in methane, an organic chemical, in the atmosphere around it and detected other organic molecules in a rock-powder sample collected by the robotic laboratory’s drill.

"This temporary increase in methane -- sharply up and then back down -- tells us there must be some relatively localized source," said Sushil Atreya of the University of Michigan, Ann Arbor, and Curiosity rover science team. "There are many possible sources, biological or non-biological, such as interaction of water and rock."

http://www.nasa.gov/jpl/msl/pia19088/ This image illustrates possible ways methane might be added to Mars' atmosphere (sources) and removed from the atmosphere (sinks). NASA's Curiosity Mars rover has detected fluctuations in methane concentration in the atmosphere, implying both types of activity occur on modern Mars. A longer caption http://www.nasa.gov/jpl/msl/pia19088/#.VJCyXntG8VQ discusses which are sources and which are sinks. Image Credit: NASA/JPL-Caltech/SAM-GSFC/Univ. of Michigan

Researchers used Curiosity’s onboard Sample Analysis at Mars (SAM) laboratory a dozen times in a 20-month period to sniff methane in the atmosphere. During two of those months, in late 2013 and early 2014, four measurements averaged seven parts per billion. Before and after that, readings averaged only one-tenth that level.

Curiosity also detected different Martian organic chemicals in powder drilled from a rock dubbed Cumberland, the first definitive detection of organics in surface materials of Mars. These Martian organics could either have formed on Mars or been delivered to Mars by meteorites.

Organic molecules, which contain carbon and usually hydrogen, are chemical building blocks of life, although they can exist without the presence of life. Curiosity's findings from analyzing samples of atmosphere and rock powder do not reveal whether Mars has ever harbored living microbes, but the findings do shed light on a chemically active modern Mars and on favorable conditions for life on ancient Mars.

http://www.nasa.gov/jpl/msl/pia19087/#.VJCyu3tG8VQ This graphic shows tenfold spiking in the abundance of methane in the Martian atmosphere surrounding NASA's Curiosity Mars rover, as detected by a series of measurements made with the Tunable Laser Spectrometer instrument in the rover's Sample Analysis at Mars laboratory suite. Image Credit: NASA/JPL-Caltech

"We will keep working on the puzzles these findings present," said John Grotzinger, Curiosity project scientist of the California Institute of Technology in Pasadena (Caltech). "Can we learn more about the active chemistry causing such fluctuations in the amount of methane in the atmosphere? Can we choose rock targets where identifiable organics have been preserved?"

Researchers worked many months to determine whether any of the organic material detected in the Cumberland sample was truly Martian. Curiosity’s SAM lab detected in several samples

some organic carbon compounds that were, in fact, transported from Earth inside the rover. However, extensive testing and analysis yielded confidence in the detection of Martian organics.

http://science.nasa.gov/mailing-lists/subscribe/

Identifying which specific Martian organics are in the rock is complicated by the presence of perchlorate minerals in Martian rocks and soils. When heated inside SAM, the perchlorates alter the structures of the organic compounds, so the identities of the Martian organics in the rock remain uncertain.

"This first confirmation of organic carbon in a rock on Mars holds much promise," said Curiosity participating scientist Roger Summons of the Massachusetts Institute of Technology in Cambridge. "Organics are important because they can tell us about the chemical pathways by which they were formed and preserved. In turn, this is informative about Earth-Mars differences and whether or not particular environments represented by Gale Crater sedimentary rocks were more or less favorable for accumulation of organic materials. The challenge now is to find other rocks on Mount Sharp that might have different and more extensive inventories of organic compounds."

Researchers also reported that Curiosity's taste of Martian water, bound into lakebed minerals in the Cumberland rock more than three billion years ago, indicates the planet lost much of its water before that lakebed formed and continued to lose large amounts after.

SAM analyzed hydrogen isotopes from water molecules that had been locked inside a rock sample for billions of years and were freed when SAM heated it, yielding information about the history of Martian water. The ratio of a heavier hydrogen isotope, deuterium, to the most common hydrogen isotope can provide a signature for comparison across different stages of a planet's history.

"It's really interesting that our measurements from Curiosity of gases extracted from ancient rocks can tell us about loss of water from Mars," said Paul Mahaffy, SAM principal investigator of NASA’s Goddard Space Flight Center in Greenbelt, Maryland, and lead author of a report published online this week by the journal Science

The ratio of deuterium to hydrogen has changed because the lighter hydrogen escapes from the upper atmosphere of Mars much more readily than heavier deuterium. In order to go back in time and see how the deuterium-to-hydrogen ratio in Martian water changed over time, researchers can look at the ratio in water in the current atmosphere and water trapped in rocks at different times in the planet’s history.

Martian meteorites found on Earth also provide some information, but this record has gaps. No known Martian meteorites are even close to the same age as the rock studied on Mars, which formed about 3.9 billion to 4.6 billion years ago, according to Curiosity’s measurements.

The ratio that Curiosity found in the Cumberland sample is about one-half the ratio in water vapor in today's Martian atmosphere, suggesting much of the planet's water loss occurred since that rock formed. However, the measured ratio is about three times higher than the ratio in the original water supply of Mars, based on assumption that supply had a ratio similar to that measured in Earth's oceans. This suggests much of Mars' original water was lost before the rock formed.

Credits and more information:

Production editor: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/

Curiosity is one element of NASA's ongoing Mars research and preparation for a human mission to Mars in the 2030s. Caltech manages the Jet Propulsion Laboratory in Pasadena, California, and JPL manages Curiosity rover science investigations for NASA's Science Mission Directorate in Washington. The SAM investigation is led by Paul Mahaffy of Goddard. Two of SAM instruments key in these discoveries are the Quadrupole Mass Spectrometer, developed at Goddard, and the Tunable Laser Spectrometer, developed at JPL.

The results of the Curiosity rover investigation into methane detection and the Martian organics in an ancient rock were discussed at a news briefing Tuesday at the American Geophysical Union's convention in San Francisco. The methane results are described in a paper published online this week in the journal Science by NASA scientist Chris Webster of JPL, and co-authors.

A report on organics detection in the Cumberland rock by NASA scientist Caroline Freissenet, of Goddard, and co-authors, is pending publication.

For copies of the new Science papers about Mars methane and water, visit:http://go.nasa.gov/1cbk35X http://go.nasa.gov/1cbk35X

For more information about Curiosity, visit http://www.nasa.gov/msl http://www.nasa.gov/msl and http://mars.jpl.nasa.gov/msl/ http://mars.jpl.nasa.gov/msl/

Learn about NASA’s Journey to Mars at http://www.nasa.gov/content/nasas-journey-to-mars/ http://www.nasa.gov/content/nasas-journey-to-mars/
73,
Lloyd N2KPC PR

# 3882. Since 2012, NASA's Voyager 1 spacecraft has experienced three 'tsunami waves' in interstellar space

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-17 03:06:33 UTC
From: n2kpc@...
Topic: 3882 Message: 3882

Voyager Buffeted by Interstellar 'Tsunami Waves'

Dec. 16, 2014: Since 2012, NASA's Voyager 1 spacecraft has experienced three 'tsunami waves' in interstellar space. The most recent, which reached the spacecraft earlier this year, is still propagating outward according to new data. It is the longest-lasting shock wave that researchers have seen in interstellar space.
"Most people would have thought the interstellar medium would have been smooth and quiet. But these shock waves seem to be more common than we thought," said Don Gurnett, professor of physics at the University of Iowa in Iowa City. Gurnett presented the new data Monday, Dec. 15 at the American Geophysical Union meeting in San Francisco.
https://www.youtube.com/watch?v=_u-RZTwpECg#t=41 The Voyager 1 spacecraft has experienced three "tsunami waves" in interstellar space. Listen to how these waves cause surrounding ionized matter to ring like a bell.

A "tsunami wave" occurs when the sun emits a coronal mass ejection, throwing out a magnetic cloud of plasma from its surface. This generates a wave of pressure. When the wave runs into the interstellar plasma -- the charged particles found in the space between the stars -- a shock wave results that perturbs the plasma.
"The tsunami causes the ionized gas that is out there to resonate -- "sing" or vibrate like a bell," said Ed Stone, project scientist for the Voyager mission based at California Institute of Technology in Pasadena.
http://science.nasa.gov/mailing-lists/subscribe/
This is the third shock wave that Voyager 1 has experienced. The first event was in October to November of 2012, and the second wave in April to May of 2013 revealed an even higher plasma density. Voyager 1 detected the most recent event in February, and it is still going on as of November data. The spacecraft has moved outward 250 million miles (400 million kilometers) during the third event.
"This remarkable event raises questions that will stimulate new studies of the nature of shocks in the interstellar medium," said Leonard Burlaga, astrophysicist emeritus at NASA Goddard Spaceflight Center in Greenbelt, Maryland, who analyzed the magnetic field data that were key to these results.
It is unclear to researchers what the unusual longevity of this particular wave may mean. They are also uncertain as to how fast the wave is moving or how broad a region it covers. The second tsunami wave helped researchers determine in 2013 that Voyager 1 had left the heliosphere, the bubble created by the solar wind encompassing the sun and the planets in our solar system. Denser plasma "rings" at a higher frequency, and the medium that Voyager flew through, was 40 times denser than what had been previously measured. This was key to the conclusion that Voyager had entered a frontier where no spacecraft had gone before: interstellar space.
"The density of the plasma is higher the farther Voyager goes," Stone said. "Is that because the interstellar medium is denser as Voyager moves away from the heliosphere, or is it from the shock wave itself? We don't know yet."
Gurnett, principal investigator of the plasma wave instrument on Voyager, expects that such shock waves propagate far out into space, perhaps even to twice the distance between the

sun and where the spacecraft is right now.
Voyager 1 and its twin, Voyager 2, were launched 16 days apart in 1977. Both spacecraft flew by Jupiter and Saturn. Voyager 2 also flew by Uranus and Neptune. Voyager 2, launched before Voyager 1, is the longest continuously operated spacecraft and is expected to enter interstellar space in a few years.
Credits and more information:
Production editor: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/
JPL, a division of Caltech, built the twin Voyager spacecraft and operates them for the Heliophysics Division within NASA's Science Mission Directorate in Washington.
For more information on the Voyager mission, visit http://voyager.jpl.nasa.gov
http://voyager.jpl.nasa.gov/

73,
Lloyd N2KPC PR

# 3883. NASA's Mars Curiosity rover

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-17 13:00:28 UTC
From: Ron
Topic: 3883  Message: 3883

Thank you Lloyd for passing on this neat info from NASA about that planet.
I wonder what would happen if we send a Ten Tec radio over there.
We could claim, the "Eagle" has landed. (Smile)

72
RON WB1HGA

# 3884. Wed. Dec-17-2014 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-17 22:39:34 UTC
From: va3dwi@...
Topic: 3884  Message: 3884
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,
20 mtr was not too bad but not that great either. It had some deep QSB at times but we managed 41 chek-ins. Thank you Ted N8TJE, my trusty relay station in Ohio. Please verify your info and thank you all for checking in. Merry Christmas and a Happy New Year and all the best for 2015.

73, Tony VE3DWI.

Wednesday Dec-17-2014 20 mtr TEN-TEC SSB net.

1) N8TJE TED OH OMNI-7 (first station heard)

2) KD4AR SONNY GA OMNI-7

3) KC2QMA JOHN TN ORION-2

4) WA9GQK ED IL ORION

5) W3TS MIKE PA ORION

6) NI4Z CONDY AL CORSAIR-2

7) K4SWE STEVE TN OMNI-7

8) WA9YTQ RON IL IC-751-A

9) KA2NBB DICK NJ CORSAIR-2

10) W2DD GEORGE NJ ORION-2

11) KD4HJT RAY SC PARAGON

12) VE3JWH JOHN ON PEGASUS

13) K9DY STEVE IN OMNI-D

14) KK4BE RAY TN JUPITER

15) NI2F TOM NY EAGLE

16) KT2G WALT NY OMNI-7

17) KE4SNZ KEN FL FT-101-EE

18) VE3MPH JOHN ON IC-706-MIIG

19) K3GDX FRANK NJ OMNI-7

20) N0ENO RICH KS CORSAIR-2

21) K4UXG BOB FL FT-897

22) N2DWA/M JOHN NJ IC-7100

23) KD2JOE JOE NJ FT-857-D

24) WT4J TOM GA FT-1000-D

25) VE3MXT MARIANNE ON ORION-2

26) AE7KB BILL AZ JUPITER

27) KG5FEE NORM LA FTDX-3000

28) AD0CP JASON KS DELTA-2

29) AA7EW DAVE AZ OMNI-7

30) W3QN HAL PA JUPITER

31) KM5DW BILL NC TS-590

32) N8IPO JAY OH OMNI-7

33) W4NTN ROBERT TN OMNI-7

34) NU2J MARC NJ IC-746-PRO

35) W4ALH HAROLD TN OMNI-7

36) WB2IWM KATHY NC EAGLE

37) WV9Y JIM IN FT-856-D

38) KM4DIS BOB FL FT902-DX

39) KC2UAY JOE NJ IC-7000

40) K9ARM ANDY IL EAGLE

41) KB5SDU GRADY LA TS-590-SAT

# 3885. Re: [ten_tec_radio_net] Wed. Dec-17-2014 Ten-Tec 20 mtr Net [1 Attachment]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-17 23:02:33 UTC
From: W3LI
Topic: 3884  Message: 3885

Tony, Christmas shopping, forgot all about it. Merry Christmas and happy New Year. Will u have a net next WED ????
Andy, W3LI

#yiv0001964120 #yiv0001964120 -- .yiv0001964120ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv0001964120 div.yiv0001964120ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv0001964120 div.yiv0001964120photo-title a, #yiv0001964120 div.yiv0001964120photo-title a:active, #yiv0001964120 div.yiv0001964120photo-title a:hover, #yiv0001964120 div.yiv0001964120photo-title a:visited {text-decoration:none;}#yiv0001964120 div.yiv0001964120attach-table div.yiv0001964120attach-row {clear:both;}#yiv0001964120 div.yiv0001964120attach-table div.yiv0001964120attach-row div {float:left;}#yiv0001964120 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv0001964120 div.yiv0001964120ygrp-file {width:30px;}#yiv0001964120 div.yiv0001964120attach-table div.yiv0001964120attach-row div div a {text-decoration:none;}#yiv0001964120 div.yiv0001964120attach-table div.yiv0001964120attach-row div div span {font-weight:normal;}#yiv0001964120 div.yiv0001964120ygrp-file-title {font-weight:bold;}#yiv0001964120 #yiv0001964120 #yiv0001964120 -- #yiv0001964120ygrp-mkp {border:1px solid #d8d8d8;font-family:Arial;margin:10px 0;padding:0 10px;}#yiv0001964120 #yiv0001964120ygrp-mkp hr {border:1px solid #d8d8d8;}#yiv0001964120 #yiv0001964120ygrp-mkp #yiv0001964120hd {color:#628c2a;font-size:85%;font-weight:700;line-height:122%;margin:10px 0;}#yiv0001964120 #yiv0001964120ygrp-mkp #yiv0001964120ads {margin-bottom:10px;}#yiv0001964120 #yiv0001964120ygrp-mkp .yiv0001964120ad {padding:0 0;}#yiv0001964120 #yiv0001964120ygrp-mkp .yiv0001964120ad p {margin:0;}#yiv0001964120 #yiv0001964120ygrp-mkp .yiv0001964120ad a {color:#0000ff;text-decoration:none;}#yiv0001964120 [Attachment(s) from va3dwi@... [ten_tec_radio_net] included below]

Hi all,20 mtr was not too bad but not that great either.  It had some deep QSB at times but we managed 41 chek-ins.  Thank you Ted N8TJE, my trusty relay station in Ohio.  Please verify your info and thank you all for checking in.  Merry Christmas and a Happy New Year and all the best for 2015.
73, Tony VE3DWI.
Wednesday Dec-17-2014 20 mtr TEN-TEC SSB net.
1) N8TJE TED OH OMNI-7 (first station heard)
2) KD4AR SONNY GA OMNI-7
3) KC2QMA JOHN TN ORION-2 4) WA9GQK ED IL ORION
5) W3TS MIKE PA ORION
6) NI4Z CONDY AL CORSAIR-2
7) K4SWE STEVE TN OMNI-7
8) WA9YTQ RON IL IC-751-A
9) KA2NBB DICK NJ CORSAIR-2
10) W2DD GEORGE NJ ORION-2

11) KD4HJT RAY SC PARAGON
12) VE3JWH JOHN ON PEGASUS
13) K9DY STEVE IN OMNI-D
14) KK4BE RAY TN JUPITER
15) NI2F TOM NY EAGLE
16) KT2G WALT NY OMNI-7
17) KE4SNZ KEN FL FT-101-EE
18) VE3MPH JOHN ON IC-706-MIIG
19) K3GDX FRANK NJ OMNI-7
20) N0ENO RICH KS CORSAIR-2
21) K4UXG BOB FL FT-897
22) N2DWA/M JOHN NJ IC-7100
23) KD2JOE JOE NJ FT-857-D
24) WT4J TOM GA FT-1000-D
25) VE3MXT MARIANNE ON ORION-2
26) AE7KB BILL AZ JUPITER
27) KG5FEE NORM LA FTDX-3000
28) AD0CP JASON KS DELTA-2
29) AA7EW DAVE AZ OMNI-7
30) W3QN HAL PA JUPITER
31) KM5DW BILL NC TS-590
32) N8IPO JAY OH OMNI-7
33) W4NTN ROBERT TN OMNI-7
34) NU2J MARC NJ IC-746-PRO
35) W4ALH HAROLD TN OMNI-7
36) WB2IWM KATHY NC EAGLE
37) WV9Y JIM IN FT-856-D
38) KM4DIS BOB FL FT902-DX
39) KC2UAY JOE NJ IC-7000
40) K9ARM ANDY IL EAGLE
41) KB5SDU GRADY LA TS-590-SAT

# 3886. Re: [ten_tec_radio_net] Wed. Dec-17-2014 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-17 23:08:50 UTC
From: Tony
Topic: 3884  Message: 3886

Andy,

I forgive you. Spending money comes first hi...hi. yes I will do the net on Christmas eve☐ unless the bos, K3UR, tells me not to. Merry Christmas and a Happy and prosperous 2015.

73, Tony VE3DWI.

Sent from my BlackBerry 10 smartphone on the Bell network.

From: W3LI crustyham58@... [ten_tec_radio_net]
Sent: Wednesday, December 17, 2014 18:03
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: Re: [ten_tec_radio_net] Wed. Dec-17-2014 Ten-Tec 20 mtr Net

?

Tony, Christmas shopping, forgot all about it. Merry Christmas and happy New Year. Will u have a net next WED ????

Andy, W3LI

[Attachment(s) (https://us-mg6.mail.yahoo.com/neo/launch?.rand=0odlteidg6vs8#TopText) from va3dwi@... [ten_tec_radio_net] included below]

Hi all,
20 mtr was not too bad but not that great either. ?It had some deep QSB at times but we managed 41 chek-ins. ?Thank you Ted N8TJE, my trusty relay station in Ohio. ?Please verify your info and thank you all for checking in. ?Merry Christmas and a Happy New Year and all the best for 2015.

73, Tony VE3DWI.

Wednesday Dec-17-2014 20 mtr TEN-TEC SSB net.

1) N8TJE TED OH OMNI-7 (first station heard)

2) KD4AR SONNY GA OMNI-7

3) KC2QMA JOHN TN ORION-2
?
4) WA9GQK ED IL ORION

5) W3TS MIKE PA ORION

6) NI4Z CONDY AL CORSAIR-2

7) K4SWE STEVE TN OMNI-7

8) WA9YTQ RON IL IC-751-A

9) KA2NBB DICK NJ CORSAIR-2

10) W2DD GEORGE NJ ORION-2

11) KD4HJT RAY SC PARAGON

12) VE3JWH JOHN ON PEGASUS

13) K9DY STEVE IN OMNI-D

14) KK4BE RAY TN JUPITER

15) NI2F TOM NY EAGLE

16) KT2G WALT NY OMNI-7

17) KE4SNZ KEN FL FT-101-EE

18) VE3MPH JOHN ON IC-706-MIIG

19) K3GDX FRANK NJ OMNI-7

20) N0ENO RICH KS CORSAIR-2

21) K4UXG BOB FL FT-897

22) N2DWA/M JOHN NJ IC-7100

23) KD2JOE JOE NJ FT-857-D

24) WT4J TOM GA FT-1000-D

25) VE3MXT MARIANNE ON ORION-2

26) AE7KB BILL AZ JUPITER

27) KG5FEE NORM LA FTDX-3000

28) AD0CP JASON KS DELTA-2

29) AA7EW DAVE AZ OMNI-7

30) W3QN HAL PA JUPITER

31) KM5DW BILL NC TS-590

32) N8IPO JAY OH OMNI-7

33) W4NTN ROBERT TN OMNI-7

34) NU2J MARC NJ IC-746-PRO

35) W4ALH HAROLD TN OMNI-7

36) WB2IWM KATHY NC EAGLE

37) WV9Y JIM IN FT-856-D

38) KM4DIS BOB FL FT902-DX

39) KC2UAY JOE NJ IC-7000

40) K9ARM ANDY IL EAGLE

41) KB5SDU GRADY LA TS-590-SAT

# 3887. Re: [ten_tec_radio_net] Wed. Dec-17-2014 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-17 23:46:08 UTC
From: Dalton
Topic: 3884  Message: 3887

Well, my excuse was I had a plumber out and he picked net time to come to replace a kitchen faucet today.

Dalton - W4WUQ
Sent from my iPad
>
>
>
> [Attachment(s) from va3dwi@... [ten_tec_radio_net] included below]
>
> Hi all,
> 20 mtr was not too bad but not that great either. It had some deep QSB at times but we managed 41 chek-ins. Thank you Ted N8TJE, my trusty relay station in Ohio. Please verify your info and thank you all for checking in. Merry Christmas and a Happy New Year and all the best for 2015.
>
> 73, Tony VE3DWI.
>
> Wednesday Dec-17-2014 20 mtr TEN-TEC SSB net.
>

# 3888. reminder

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 00:38:17 UTC
From: ron
Topic: 3187  Message: 3888

The TT CW net is on tonight at 8 PM Eastern time (0100Z). 7063 +/-

Send QNB and last 2 letters of call for relay to NCS. Someone will pick up.
Send any speed 5 to 13 wpm. No speeders!

I will match your speed.

Send exchange
CALL NAME STATE (only) RADIO RST

Please zero beat my signal.

Also, please when I QNI send last 2 letters of suffix, and space out
when sending to prevent
doubling.

There are problably some other stuff but can't remember (smile).

C U there! QNI check-in, QNB relay, AS (sent together) wait

Ron, wb1hga
"Linux inside"

# 3889. NASA-City Lights Shine Brighter During the Holidays

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 00:53:52 UTC
From: n2kpc@...
Topic: 3889  Message: 3889

http://www.nasa.gov/sites/default/files/thumbnails/image/dc_balt.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook93
http://www.nasa.gov/content/city-lights-shine-brighter-during-the-holidays/#Share on twitter http://www.nasa.gov/content/city-lights-shine-brighter-during-the-holidays/#Share on google_plusone_shareShare on pinterest_share
http://www.nasa.gov/content/city-lights-shine-brighter-during-the-holidays/#Share on email
http://www.nasa.gov/content/city-lights-shine-brighter-during-the-holidays/#Share on printMore Sharing Services
http://www.nasa.gov/content/city-lights-shine-brighter-during-the-holidays/#93
http://www.nasa.gov/content/city-lights-shine-brighter-during-the-holidays/#

City Lights Shine Brighter During the Holidays

City lights shine brighter during the holidays when compared with the rest of the year, as shown using a new analysis of daily data from the NASA-NOAA Suomi National Polar-orbiting Partnership (Suomi NPP) satellite. Dark green pixels are areas where lights are 50 percent brighter, or more, during December.
This new analysis of holiday lights uses an advanced algorithm, developed at NASA's Goddard Space Flight Center in Greenbelt, Maryland, that filters out moonlight, clouds and airborne particles in order to isolate city lights on a daily basis. The data from this algorithm provide high-quality satellite information on light output across the globe, allowing scientists to track when – and how brightly – people illuminate the night. A daily global dynamic dataset of nighttime lights is a new way for researchers to understand the broad societal forces impacting energy decisions and to look at how people use cities, from an energy perspective.
> Full Story: NOAA/NASA Satellite Sees Holiday Lights Brighten Cities
Image Credit: NASA's Earth Observatory/Jesse Allen
73,
Lloyd N2KPC

# 3890. NASA Satellites Measure Increase of Sun’s Energy Absorbed in the Arctic

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 00:56:43 UTC
From: n2kpc@...
Topic: 3890 Message: 3890

December 17, 2014

RELEASE 14-043

NASA Satellites Measure Increase of Sun’s Energy Absorbed in the Arctic

NASA satellite instruments have observed a marked increase in solar radiation absorbed in the Arctic since the year 2000 – a trend that aligns with the steady decrease in Arctic sea ice during the same period.
While sea ice is mostly white and reflects the sun’s rays, ocean water is dark and absorbs the sun’s energy at a higher rate. A decline in the region’s albedo – its reflectivity, in effect – has been a key concern among scientists since the summer Arctic sea ice cover began shrinking in recent decades. As more of the sun’s energy is absorbed by the climate system, it enhances ongoing warming in the region, which is more pronounced than anywhere else on the planet.
Since the year 2000, the rate of absorbed solar radiation in the Arctic in June, July and August has increased by five percent, said Norman Loeb, of NASA’s Langley Research Center, Hampton, Virginia. The measurement is made by NASA’s Clouds and the Earth’s Radiant Energy System (CERES) instruments, which fly on multiple satellites.

http://www.nasa.gov/sites/default/files/sea_ice_fraction_change_and_absorbed_solar_radiation_change.png

The Arctic Ocean is absorbing more of the sun's energy in recent years as white, reflective sea ice melts and darker ocean waters are exposed. The increased darker surface area during the Arctic summer is responsible for a 5 percent increase in absorbed solar radiation since 2000.

Image Credit:
NASA Goddard's Scientific Visualization Studio/Lori Perkins

Feature Link:
Download related multimedia in HD formats from NASA Goddard's Scientific Visualization Studio

While a five percent increase may not seem like much, consider that the rate globally has remained essentially flat during that same time. No other region on Earth shows a trend of potential long-term change.
When averaged over the entire Arctic Ocean, the increase in the rate of absorbed solar radiation is about 10 Watts per square meter. This is equivalent to an extra 10-watt light bulb shining continuously over every 10.76 square feet of Arctic Ocean for the entire summer.
Regionally, the increase is even greater, Loeb said. Areas such as the Beaufort Sea, which has experienced the some of the most pronounced decreases in sea-ice coverage, show a 50 watts per square meter increase in the rate of absorbed solar radiation.

http://www.nasa.gov/sites/default/files/earthrightnow2_13_6.png

Five new NASA Earth science missions are launching in 2014 to expand our understanding of Earth’s changing climate and environment.

Feature Link:
NASA's "Earth Right Now" website

“Advances in our understanding of Arctic climate change and the underlying processes that influence it will depend critically upon high quality observations like these from CERES,” Loeb said.
As a region, the Arctic is showing more dramatic signs of climate change than any other spot on the planet. These include a warming of air temperatures at a rate two to three times greater than the rest of the planet and the loss of September sea ice extent at a rate of 13 percent per decade.
While these CERES measurements could ultimately become another of those signs of dramatic climate change, right now scientists say they have obtained the bare minimum of a data record needed to discern what’s happening over the long term.
Getting data beyond 15 years will allow scientists to better assess if recent trend falls outside the realm of natural variability, said Jennifer Kay, an atmospheric scientist at the Cooperative Institute for Research and Environmental Science at the University of Colorado.
“We need long time series to detect climate change signals over the internal variability. For example, observed sea ice loss over the last 30 years cannot be explained by natural variability alone.” Kay said. “Fifteen years is long, but climate is often defined as the average over 30 years – so we are only half-way there with the CERES observations.”
Kay and colleagues have also analyzed satellite observations of Arctic clouds during this same 15-year period. Kay’s research shows summer cloud amounts and vertical structure are not being affected by summer sea ice loss. While surprising, the observations show that the bright sea ice surface is not automatically replaced by bright clouds. Indeed, sea ice loss, not clouds, explain the increases in absorbed solar radiation measured by CERES.
Increasing absorbed solar radiation is causing multiple changes in the sea ice cover, said Walt Meier, a sea ice scientist from NASA’s Goddard Space Flight Center, Greenbelt, Maryland. Two of those changes include the timing of the beginning of the melt season each year and the loss of older, thicker sea ice.
The onset of the melt season in the high Arctic is now on average seven days earlier than it was in 1982, Meier said. Earlier melting can lead to increased solar radiation absorption. This is one step in a potential feedback cycle of warming leading to melting, melting leading to increased solar radiation absorption, and increased absorption leading to enhanced warming.
Since 2000, the Arctic has lost 1.4 million square kilometers (541,000 square miles) of older ice that is more than 3 meters thick, which during winter has essentially been replaced by ice that is less than 2 meters thick, according to data provided by Mark Tschudi at the University of Colorado. Once again, Meier said, this trend is a step in a feedback cycle.
“Having younger and thus thinner ice during winter makes the system more vulnerable to ice loss during the summer melt season,” Meier said.
CERES instruments are currently flying on the Terra, Aqua and Suomi-NPP satellites. The Terra satellite launched Dec. 18, 1999, and CERES first started collecting Arctic data in 2000 so 2015 will mark 15 continuous years of CERES measurements over the Arctic.
The instruments include three radiometers – one measuring solar radiation reflected by Earth (shortwave), one measuring thermal infrared radiation emitted by Earth (longwave), and one measuring all outgoing radiation, whether emitted or reflected.
73,

Lloyd N2KPC PR

# 3891. NASA to Discuss Today Asteroid Redirect Mission Capture Concept,

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 01:10:49 UTC
From: n2kpc@...
Topic: 3891 Message: 3891

Share on twitter http://www.nasa.gov/press/2014/december/nasa-to-discuss-today-asteroid-redirect-mission-capture-concept-next-step-in/#Share on google_plusone_shareShare on pinterest_share http://www.nasa.gov/press/2014/december/nasa-to-discuss-today-asteroid-redirect-mission-capture-concept-next-step-in/#Share on email http://www.nasa.gov/press/2014/december/nasa-to-discuss-today-asteroid-redirect-mission-capture-concept-next-step-in/#Share on printMore Sharing Services61 http://www.nasa.gov/press/2014/december/nasa-to-discuss-today-asteroid-redirect-mission-capture-concept-next-step-in/#

December 17, 2014

MEDIA ADVISORY M14-304

NASA to Discuss Today Asteroid Redirect Mission Capture Concept, Next Step in Journey to Mars

http://www.nasa.gov/sites/default/files/m14-204_0.jpg

This image, taken by NASA's Near Earth Asteroid Rendezvous mission in 2000, shows a close-up view of Eros, an asteroid with an orbit that takes it somewhat close to Earth. NASA's Spitzer Space Telescope observed Eros and dozens of other near-Earth asteroids.

Image Credit:
NASA/JHUAPL

NASA will host a media teleconference at 4 p.m. EST today during which agency officials will discuss and answer questions on the selection of an Asteroid Redirect Mission concept. The mission is to retrieve an asteroid mass and redirect it into lunar orbit, where astronauts will explore it in the 2020s. The mission will test a number of new capabilities needed for future human deep space expeditions, including to Mars.
Participants for the media teleconference are:
Robert Lightfoot, NASA associate administrator Michele Gates, program director, NASA’s Asteroid Redirect Mission Lindley Johnson, program executive, NASA’s Near Earth Object Program To participate, media must e-mail their name and affiliation to Trent Perrotto at trent.j.perrotto@nasa.gov mailto:trent.j.perrotto@nasa.gov before 4 p.m.
Audio of the media teleconference will stream live on NASA's website at:
http://www.nasa.gov/newsaudio http://www.nasa.gov/newsaudio

Find more information about the Asteroid Redirect Mission at:
www.nasa.gov/asteroidinitiative http://www.nasa.gov/asteroidinitiative
-end
73,
Lloyd N2KPC PR

# 3892. Re: [ten_tec_radio_net] Wed. Dec-17-2014 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 01:41:44 UTC
From: Tony Lelieveld
Topic: 3884  Message: 3892

Dalton,

Oh well. You can't win em all hi...hi. See you next week maybe.

73, Tony VE3DWI.

----- Original Message -----
From: Dalton w4wuq@att.net [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Wednesday, December 17, 2014 6:46 PM
Subject: Re: [ten_tec_radio_net] Wed. Dec-17-2014 Ten-Tec 20 mtr Net

Well, my excuse was I had a plumber out and he picked net time to come to replace a kitchen faucet today.

Dalton - W4WUQ
Sent from my iPad

---

[Attachment(s) from va3dwi@... [ten_tec_radio_net] included below]

Hi all,
20 mtr was not too bad but not that great either. It had some deep QSB at times but we managed 41 chek-ins. Thank you Ted N8TJE, my trusty relay station in Ohio. Please verify your info and thank you all for checking in. Merry Christmas and a Happy New Year and all the best for 2015.

73, Tony VE3DWI.

Wednesday Dec-17-2014 20 mtr TEN-TEC SSB net.

# 3893. CW results 12/18/14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 02:08:50 UTC
From: Ron
Topic: 3893  Message: 3893

Band was nice tonight. I was able to hear all who logged.
You all sounded good, even George!

KK4BE RAY TN JUPITER

K8MAZ MARK MI OMNI 7

K9DY STEVE IN OMNI D

N8TJE TED OH OMNI 7

KD4AR SONNY GA OMNI 7

K9QED PHIL IL OMNI 7

W2DD GEORGE NJ JUPITER

KO8S KARL MI OMNI D

K8QH DAVE MI ORION 2

VE3DWI TONY ON ORION 2

N0ENO RICH KS CORSAIR

AD0CP JASON KS CORSAIR

# 3894. Re: Wed. Dec-17-2014 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 02:32:37 UTC
From: kd4hjt@...
Topic: 3884  Message: 3894

I would think 41 check-ins on Wed afternoon would be good?

Ray

# 3895. Re: [ten_tec_radio_net] Re: Wed. Dec-17-2014 Ten-Tec 20 mtr Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 02:43:22 UTC
From: Tony
Topic: 3884  Message: 3895

Ray,
You are correct it is good. I was more referring too the band conditions. We had stations that I, ?normally, can barely hear booming in while usually strong stations were weak, plus, some deep QSB. No issues with the amount of check-ins.?
73, Tony VE3DWI?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: kd4hjt@... [ten_tec_radio_net]
Sent: Wednesday, December 17, 2014 21:32
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: Wed. Dec-17-2014 Ten-Tec 20 mtr Net

?

I would think 41 check-ins on Wed afternoon would be good?

Ray

# 3897. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-18 15:58:01 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3897

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 12-17-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3899. 75th Anniversary of NASA Ames

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-19 01:42:10 UTC
From: n2kpc@...
Topic: 3899  Message: 3899

http://www.nasa.gov/sites/default/files/thumbnails/image/4861094273_c58cfc8596_o.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size Share on facebook56
http://www.nasa.gov/content/75th-anniversary-of-nasa-ames/#Share on twitter
http://www.nasa.gov/content/75th-anniversary-of-nasa-ames/#Share on
google_plusone_shareShare on pinterest_share
http://www.nasa.gov/content/75th-anniversary-of-nasa-ames/#Share on email
http://www.nasa.gov/content/75th-anniversary-of-nasa-ames/#Share on printMore Sharing
Services http://www.nasa.gov/content/75th-anniversary-of-nasa-ames/#56
http://www.nasa.gov/content/75th-anniversary-of-nasa-ames/#

75th Anniversary of NASA Ames

December 20, 2014 marks NASA Ames Research Center's 75th Anniversary. The center was established in 1939 as the second laboratory of the National Advisory Committee for Aeronautics, and was named for the chair of the NACA, Joseph S. Ames. It was located at Moffett Field in Sunnyvale, California, now at the heart of Silicon Valley. The Laboratory was renamed the NASA Ames Research Center with the formation of NASA in 1958.
This June 2, 1943 photograph shows the construction of the Ames full-scale 40- by 80-foot wind tunnel, with a side view of the entrance cone and a blimp in the background.
Image Credit: NASA
73,
Lloyd N2KPC PR

# 3900. NASA’s Orion Arrives Back at Kenned y, Media Invited to View Spacecraft

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-19 01:50:59 UTC
From: n2kpc@...
Topic: 3900 Message: 3900

Share on facebook37 http://www.nasa.gov/press/2014/december/nasa-s-orion-arrives-back-at-kennedy-media-invited-to-view-spacecraft/#Share on twitter http://www.nasa.gov/press/2014/december/nasa-s-orion-arrives-back-at-kennedy-media-invited-to-view-spacecraft/#Share on google_plusone_shareShare on pinterest_share http://www.nasa.gov/press/2014/december/nasa-s-orion-arrives-back-at-kennedy-media-invited-to-view-spacecraft/#Share on email http://www.nasa.gov/press/2014/december/nasa-s-orion-arrives-back-at-kennedy-media-invited-to-view-spacecraft/#Share on printMore Sharing Services37 http://www.nasa.gov/press/2014/december/nasa-s-orion-arrives-back-at-kennedy-media-invited-to-view-spacecraft/#

December 18, 2014

RELEASE 14-339

NASA’s Orion Arrives Back at Kennedy, Media Invited to View Spacecraft

http://www.nasa.gov/sites/default/files/14-339_0.jpg

NASA’s Orion spacecraft returned to the agency’s Kennedy Space Center in Florida Dec. 18, 2014. The spacecraft flew to an altitude of 3,600 miles in space during a Dec. 5 flight test designed to stress many of the riskiest events Orion will see when it sends astronauts on future missions to an asteroid and on the journey to Mars.

Image Credit:
NASA

After traveling more than 3,600 miles above Earth and 600 miles over sea, NASA’s Orion spacecraft completed the final leg of its journey by land Thursday, arriving home at the agency’s Kennedy Space Center in Florida. Media representatives are invited to attend an event at 10:30 a.m. EST Friday, Dec. 19, marking the arrival.
U.S. media must apply for credentials to attend Friday’s event at Kennedy by 8 a.m. Friday. All media must present two forms of legal, government identification to access Kennedy. One form must be a photo ID, such as a passport or driver's license. Media not previously credentialed for SpaceX CRS-5 will be issued badges at the Kennedy Badging Office, located on State Road 405 east of the Kennedy Space Center Visitor Complex. Journalists must arrive at Kennedy's Press Site by 9:45 a.m. Friday for transportation to the event.
Media accreditation requests must be submitted online at:
https://media.ksc.nasa.gov https://media.ksc.nasa.gov/
The deadline for international media to attend in person already has passed.
The spacecraft’s cross-country return, a 2,700 mile road trip from Naval Base San Diego to Kennedy, sets the stage for in-depth analysis of data obtained during Orion’s trip to space and will provide engineers detailed information on how the spacecraft fared during its two-orbit, 4.5-hour flight test, completed on Dec. 5.
“Orion’s flight test was a critical step on our journey to send astronauts to explore deep space destinations,” said Bill Hill, deputy associate administrator for exploration systems development at NASA Headquarters in Washington. “We stressed Orion to help us evaluate its performance and validate our computer models and ground-based evaluations, and the information we gathered will help us improve Orion’s design going forward.”

Data was gathered in real time during the flight test, and more was removed from the vehicle when it arrived on land in San Diego before it was crated for the drive to Florida.
“The flight itself was such a great success, but that’s only the beginning of the story,” said Orion Program Manager Mark Geyer. “Now we get to dig in and really find out if our design performed like we thought it would. This is why we flew the flight. We demonstrated on Dec. 5 that Orion is a very capable vehicle. Now we’re going to keep testing and improving as we begin building the next Orion.”
An initial inspection of the crew module turned up nothing unexpected. There were indications of some micrometeoroid orbital debris strikes on the sides of Orion, which was anticipated.
With the spacecraft back at Kennedy, where it was assembled and prepared for launch, engineers will be able to remove the back shell of the spacecraft and perform inspections of its cabling, fluid lines, propulsion system and avionics boxes. Heat shield samples already have been removed and sent to a laboratory where their thickness, strength and charring will be examined.
The information will be used to make improvements to Orion’s design before its next flight, Exploration Mission-1, when it will launch uncrewed on top of NASA’s new Space Launch System for the first time into a large orbit around the moon.
While the information is being gathered from the flight test, testing also will continue on Earth. On Dec. 18, engineers dropped a test version of the Orion capsule from a C-17 aircraft 25,000 feet above U.S. Army’s Yuma Proving Ground in Arizona. The latest in a series of tests designed to certify Orion’s parachute system, the test simulated a failure of one of Orion’s three main parachutes for a first-time demonstration of several modifications made to the parachute system to improve its performance.
Panels for the pressure vessel that will form the inner structure for the next Orion crew module are in production and set to be welded together at the end of summer 2015.
Meanwhile, the European Space Agency is building the test article of the Orion service module they will be supplying for Exploration Mission-1, and assembly of the launch abort system for that flight will begin in April.
NASA’s Ground Systems Development and Operations Program managed Orion’s cross-country trip from Naval Base San Diego to Kennedy. The crew module will be refurbished for use in Ascent Abort-2 in 2018, a test of Orion’s launch abort system.
For more information about the Ground Systems Development and Operations Program at Kennedy, visit:
http://go.nasa.gov/groundsystems http://go.nasa.gov/groundsystems
For information about Orion, visit:
http://www.nasa.gov/orion http://www.nasa.gov/orion
-end-
73,
Lloyd N2KPC PR

# 3902. annual Radio Merit Badge Day at the College of New Jersey on Jan 10, 2015

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-20 03:58:27 UTC
From: n2kpc@...
Topic: 3902  Message: 3902

This is how we work with structure when Teaching Class to the Boy Scouts.
Click on view at the bottom of the page,
73,
Lloyd N2KPC PR

Gary Wilson Hi! Things are shaping up for our annual Radio Merit Badge Day at the College of New Jersey on Jan 10, 2015. We already have 53 Scouts registered and expect a few more. And we always have a lot of fun
To k2gw@arrl.net lanceweight@comcast.net overthetop52@yahoo.com rcardone@comcast.net don.aa2f@verizon.net and 13 more...

https://us-mg5.mail.yahoo.com/neo/launch?.rand=6g6vftb789112#

Today at 6:38 AM
Hi! Things are shaping up for our annual Radio Merit Badge Day at the College of New Jersey on Jan 10, 2015. We already have 53 Scouts registered and expect a few more. And we always have a lot of fun ourselves. Thanks for offering to help out!

Attached is the initial draft plan for assignments. As usual, we try to team up new instructors with veterans to provide some continuity. But please make sure you download and review all three class modules, as we might always have to make last minute assignment changes if something comes up at the last minute. They are available for download under National Radio Scouting Committee at http://www.scouting.org/jota/radio_merit_badge.aspx

As room 136 may be under construction this year, we'll be using Room 154 for our initial gathering. All rooms now have projectors to connect your laptop.

We can still use a few more instructors and mentors. If you know of any hams who would like to help, have them contact me privately at k2gw@arrl.net mailto:k2gw@arrl.net. Likewise, if you can bring a laptop or projector also let me know. While we only need three of each, spares keep Murphy away.

Thanks once again to the Ham community for their help. This is our premier local event for introducing Amateur Radio to the youth of our area.

73

Gary Wilson, K2GW
Coordinator

http://buy.norton.com/specialoffers?VENDORID=YAHOO 1 Attachment

Radio Merit Badge Class Assignments 2015 v1
.pdf

Download https://us-mg5.mail.yahoo.com/neo/launch?.rand=6g6vftb789112# View https://us-mg5.mail.yahoo.com/neo/launch?.rand=6g6vftb789112#

# 3903. Rosetta to Swoop Down on Comet in February

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-20 05:15:09 UTC
From: n2kpc@...
Topic: 3903 Message: 3903

Rosetta to Swoop Down on Comet in February

Dec 19, 2014: The European Space Agency’s orbiting Rosetta spacecraft is expected to come within four miles (six kilometers) of the surface of comet 67P/Churyumov–Gerasimenko in February of next year. The flyby will be the closest the comet explorer will come during its prime mission.
https://www.youtube.com/watch?v=BOSyNtuWhGk This animation shows Comet 67P/Churyumov-Gerasimenko, with overlay boxes indicating the fields of view of three cameras on the European Space Agency's Rosetta spacecraft: the wide angle camera of OSIRIS, the narrow angle camera of OSIRIS and the spacecraft's Navigation Camera.

“It is the earliest we could carry it out without impacting the vitally important bound orbits that are currently being flown,” said Matt Taylor, the Rosetta project scientist from the European Space Research and Technology Center, Noordwijk, the Netherlands. “As the comet becomes more and more active, it will not be possible to get so close to the comet. So this opportunity is very unique.”
The low flyby will be an opportunity for Rosetta to obtain imagery with a resolution of a few inches (tens of centimeters) per pixel. The imagery is expected to provide information on the comet’s porosity and albedo (its reflectance). The flyby will also allow the study of the processes by which cometary dust is accelerated by the cometary gas emission.
http://www.nasa.gov/jpl/rosetta/pia19095/#.VJTAb_8Cc From the location where it came to rest after bounces, the Philae lander of the European Space Agency's Rosetta mission captured this view of a cliff on the nucleus of comet 67P/Churyumov-Gerasimenko. The feature is called "Perihelion Cliff." The image is from the lander's CIVA camera. Image Credit: ESA/Rosetta/Philae/CIVA

“Rosetta is providing us with a grandstand seat of the comet throughout the next year. This flyby will put us track side -- it’s going to be that close,” said Taylor.
The Rosetta orbiter deployed its Philae lander to one spot on the comet's surface in November. Philae obtained the first images taken from a comet's surface and will provide analysis of the comet's possible primordial composition.
Comets are time capsules containing primitive material left over from the epoch when our sun and its planets formed. Rosetta will be the first spacecraft to witness at close proximity how a comet changes as it is subjected to the increasing intensity of the sun's radiation. Observations will help scientists learn more about the origin and evolution of our solar system and the role comets may have played in seeding Earth with water, and perhaps even life.
Rosetta is a European Space Agency mission with contributions from its member states and NASA. The Jet Propulsion Laboratory, Pasadena, California, a division of the California Institute of Technology in Pasadena, manages the U.S. contribution of the Rosetta mission for NASA's Science Mission Directorate in Washington. JPL also built the MIRO instrument and hosts its principal investigator, Samuel Gulkis. The Southwest Research Institute (San Antonio and Boulder) developed the Rosetta orbiter's IES and Alice instruments, and hosts their principal investigators, James Burch (IES) and Alan Stern (Alice).
For more information on the U.S. instruments aboard Rosetta, visit
http://rosetta.jpl.nasa.gov http://rosetta.jpl.nasa.gov/

More information about Rosetta is available at http://www.esa.int/rosetta
http://www.esa.int/rosetta
Credits:
Production editor: Dr. Tony Phillips mailto:james.a.phillips@earthlink.net | Credit: Science@NASA http://science.nasa.gov/

73, Lloyd N2KPC PR

# 3904. Big sunspot AR2242 erupted on Saturday, Dec. 20th @ 00:27 UT

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-20 16:25:42 UTC
From: n2kpc@...
Topic: 3904 Message: 3904

Saturday, Dec. 20, 2014
What's up in space Learn to photograph Northern Lights like a pro. Sign up http://photoadventures.lapplandmedia.se/en for Peter Rosen's Aurora Photo Courses in Abisko National Park.
http://photoadventures.lapplandmedia.se/en
WEEKEND MAGNETIC STORMS: NOAA forecasters estimate a 60% to 65% chance of minor geomagnetic storms this weekend when a pair of CMEs is expected to sideswipe Earth's magnetic field. High-latitude sky watchers should be alert for auroras after nightfall. Aurora alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
X-FLARE! Big sunspot AR2242 erupted on Saturday, Dec. 20th @ 00:27 UT, producing an intense X1.8-class
http://spaceweather.com/glossary/flareclasses.html?PHPSESSID=bli7efn6ahda5vqhele66up077
solar flare. This picture taken by NASA's Solar Dynamics Observatory shows a plume of material flying away from the blast site:
http://spaceweather.com/images2014/20dec14/x2.jpg?PHPSESSID=bli7efn6ahda5vqhele66up077
Radio emissions from shock waves rippling through the sun's atmosphere suggest that a CME is en route. However, we are still waiting for data from SOHO coronagraphs to confirm the existence and trajectory of a massive storm cloud. If a CME is coming, it will probably take 2 to 3 days to reach Earth.
There has already been one Earth-effect: Extreme UV radiation from the flare ionized our planet's upper atmosphere and blacked out HF radio communications over Australia and the South Pacific. Below 10 MHz, transmissions were strongly attenuated for more than two hours. Stay tuned for updates. Solar flare alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
Realtime Space Weather Photo Gallery http://spaceweathergallery.com/
RADS ON A PLANE, CONTINUED: Regular readers may remember last month's reports by Dr. Tony Phillips of radiation measurements inside commercial airplanes. During a cross-country trip between Reno NV and Washington DC, he absorbed a dose of ionizing radiation equal to about 3 dental x-rays.
However, not every trip is so "radioactive." On Dec. 17th, he flew from Reno to San Francisco--a short hop over the Sierras to attend the American Geophysical Union meeting--and the dose was much less. These curves show his measurements during the flight:
http://spaceweather.com/images2014/18dec14/radiationplot.jpg?PHPSESSID=bli7efn6ahda5vqhele66up077
Compared to last month's travel, there was relatively little radiation on this flight. From take-off to landing, the total dose was only about 3% of a dental X-ray -- a hundred times less than before.
Why so little? For one thing, the flight was brief, less than an hour long. Moreover, it was low. The cruising altitude of the small commuter jet was only 26,000 feet compared to as much as 39,000 feet for last month's cross-country flights. When it comes to "rads on a plane," altitude matters. The source of the radiation is cosmic rays from space; the closer you are to space, the more radiation you are going to absorb. Short, low flights like the Reno to San Francisco hop are best for avoiding exposure.
The data come from a pair of radiation detectors routinely flown to the stratosphere onboard Earth to Sky Calculus

https://www.facebook.com/pages/Earth-to-Sky-Calculus/174490502634920 Space Weather Buoys. The pager-sized devices are sensitive to ionizing radiation such as X-rays and gamma-rays in the energy range 10 keV to 20 MeV. Ideally, the two detectors should register the same dose rates throughout the flight. Slight differences between the two curves are an indication of the uncertainty in the measurements.
It is important to note that the sensors Phillips carried onboard the plane do not detect one of the most important forms of radiation: neutrons. Neutrons provide much of the biologically effective radiation dose at altitudes of interest to aviation and space tourism. To account for these uncharged particles, the doses discussed above should be doubled or tripled. To improve our estimates of the total dose rate, the students of Earth to Sky Calculus are https://www.facebook.com/media/set/?set=a.763854700365161.1073741853.174490502634920&type=1 https://www.facebook.com/media/set/?set=a.763854700365161.1073741853.174490502634920&type=1 for future balloon missions and plane flights.

73,
Lloyd N2KPC PR

# 3905. TEN-TEC Nets Tomoorow 12-21-2014 TEN METERS IS WIDE OPEN

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-20 22:58:38 UTC
From: n2kpc@...
Topic: 3905  Message: 3905

The 10 Meter band is GREAT, SFI-203 A-index 008 K-index 1

Just worked W1AW/KH6 from the W2ZQ Club Station in NJ.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3906. TEN Meter Band is realy hopping tonight

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-20 23:19:25 UTC
From: n2kpc@...
Topic: 3906  Message: 3906

If you have not checked in to the TEN-TEC 10 Meter SSB Net yet give it a shot tomorrow.
The SFI is 203 as I type this 2 U.
I will be working the net with a 14 element yagi and two S-9 vertical antennas one V-18 18' and a V-31 31'.

Hope to C U on the air.

The DX should be Great too.

W1AW/KH6 is on 28372.5 split right now running split.
73,
Lloyd N2KPC NCS

# 3907. CHU Time Clock info

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-21 02:30:35 UTC
From: n2kpc@...
Topic: 3907  Message: 3907

CHU (radio station) From Wikipedia, the free encyclopedia

Jump to: navigation http://en.wikipedia.org/wiki/CHU_(radio_station)#mw-navigation, search http://en.wikipedia.org/wiki/CHU_(radio_station)#p-search
For other uses, see Chu (disambiguation) http://en.wikipedia.org/wiki/Chu_(disambiguation).
CHU City of license http://en.wikipedia.org/wiki/City_of_license Ottawa, Ontario, Canada Broadcast area North America Frequency http://en.wikipedia.org/wiki/Frequency 3330 kHz, 7850 kHz, 14670 kHz First air date 1923 Format http://en.wikipedia.org/wiki/Radio_format Time Power http://en.wikipedia.org/wiki/Nominal_power 3 kW (3330, 14670 kHz), 10 kW (7850 kHz) Transmitter coordinates 45°17′47″N 75°45′22″W□ / □45.29639°N 75.75611°W□ / 45.29639; -75.75611 http://tools.wmflabs.org/geohack/geohack.php?pagename=CHU_%28radio_station%29&params=45_17_47_N_75_45_22_W_type:landmark_region:CA Former callsigns 9CC (1923-1928),
VE9CC (after 1928)
VE9OB (until 1938) Owner National Research Council of Canada http://en.wikipedia.org/wiki/National_Research_Council_(Canada) Website http://www.nrc-cnrc.gc.ca/eng/services/time/short_wave.html
http://www.nrc-cnrc.gc.ca/eng/services/time/short_wave.html CHU is the call sign http://en.wikipedia.org/wiki/Call_sign of a shortwave http://en.wikipedia.org/wiki/Shortwave time signal http://en.wikipedia.org/wiki/Time_signal radio http://en.wikipedia.org/wiki/Radio station operated by the Institute for National Measurement Standards of the National Research Council of Canada http://en.wikipedia.org/wiki/National_Research_Council_(Canada).

Contents [hide http://en.wikipedia.org/wiki/CHU_(radio_station)#]
1 History http://en.wikipedia.org/wiki/CHU_(radio_station)#History 2 Broadcast format http://en.wikipedia.org/wiki/CHU_(radio_station)#Broadcast_format 3 Transmission system http://en.wikipedia.org/wiki/CHU_(radio_station)#Transmission_system 4 Time signal format http://en.wikipedia.org/wiki/CHU_(radio_station)#Time_signal_format 5 Western Canada signal coverage http://en.wikipedia.org/wiki/CHU_(radio_station)#Western_Canada_signal_coverage 6 See also http://en.wikipedia.org/wiki/CHU_(radio_station)#See_also 7 References http://en.wikipedia.org/wiki/CHU_(radio_station)#References 8 External links http://en.wikipedia.org/wiki/CHU_(radio_station)#External_links

History[edit http://en.wikipedia.org/w/index.php?title=CHU_(radio_station)&action=edit&section=1] Radio time signals allowed accurate and rapid distribution of time signals beyond the range of the telegraph or visual signals. This was of particular value in surveying remote areas, where time signals allowed accurate determination of longitude. In the summer of 1914, a survey party at Quinze Dam on the Ottawa River http://en.wikipedia.org/wiki/Ottawa_River attempted to receive time signals transmitted from Kingston; however, signals were not resolvable and the time signal from Arlington, Virginia was used instead.[1] http://en.wikipedia.org/wiki/CHU_(radio_station)#cite_note-DASH78-1
The station was started in 1923 by the Dominion Observatory http://en.wikipedia.org/wiki/Dominion_Observatory in Ottawa, Ontario http://en.wikipedia.org/wiki/Ottawa,_Ontario, Canada http://en.wikipedia.org/wiki/Canada, with a call sign http://en.wikipedia.org/wiki/Call_sign of 9CC on an experimental basis until 1928. Regular daytime transmission began under the callsign of VE9OB in January 1929

on a wavelength of 40.8 metres (about 7353 kHz). Continuous transmission at 90 metres began at the end of 1929, with other wavelengths being used experimentally. Time signals were generated from the observatory's own pendulum clocks. The transmitter oscillators were condenser-tuned and so frequency stability was not high until quartz crystal control was implemented in 1933. In 1938 the call was changed to CHU, operating on frequencies of 3330, 7335 and 14670 kHz, at a transmitter power of only 10 W. The 1000 Hz tone imposed on the carrier was derived from the quartz oscillator that determined transmit frequency, but the seconds pulses were still derived from the observatory pendulum clocks. The station automatically sent its call sign in Morse code once per hour, and pulses were coded to identify the time of day. Since the CHU power was not high enough to cover much of Canada, including survey parties working in the North, observatory time signals were also transmitted by a Department of Transport station with 2 kW power. In 1947 three new transmitters with 300 W power were installed for the three frequencies. In 1951 a Collins transmitter rated for 3 kW was put in service on 7335 kHz.[1]
http://en.wikipedia.org/wiki/CHU_(radio_station)#cite_note-DASH78-1
Since deciphering even a simple time code "by ear" was occasionally difficult under field conditions, voice announcements of time and station identification were added to CHU in 1952, using a speaking clock http://en.wikipedia.org/wiki/Speaking_clock made by Atlier Brillie Freres of France. Fredrick Martin Meach of the Canadian embassy in Paris recorded the time announcements in English, which were stored on strips of photographic film and played back under control of the observatory clocks. In 1960 the speaking clock was replaced with one manufactured by Audichron http://en.wikipedia.org/wiki/Audichron corporation and rented by the Dominion Observatory; this unit had more intelligible voice quality and lower maintenance. New English voice announcements were recorded by Harry Mannis of the Canadian Broadcasting Corporation http://en.wikipedia.org/wiki/Canadian_Broadcasting_Corporation. Bilingual announcements started in 1964, with French speech provided by Miville Couture of CBC Montreal.[1]
http://en.wikipedia.org/wiki/CHU_(radio_station)#cite_note-DASH78-1
Until 1959 the carrier frequency, tone frequency and second pulses were derived from independent sources, and the carrier stability as that of any commercial short wave transmitter. A divider chain was put into service so that all of the CHU signals were derived from Western Electric standard crystal oscillators, with the seconds pulses divided down and monitored by continuous comparison with the observatory clocks. By 1978 all parts of the CHU transmitted signal were derived from an NRC-designed cesium beam frequency standard http://en.wikipedia.org/wiki/Atomic_clock.[1]
http://en.wikipedia.org/wiki/CHU_(radio_station)#cite_note-DASH78-1
Also in 1959, the 14670 kHz transmitter was replaced with a new 20 kW unit. All site antennas were replaced with vertical antennas by 1971.
The station continued to be operated by the Observatory until 1970, when its operation was transferred to the Institute for National Measurement Standards at the National Research Council http://en.wikipedia.org/wiki/National_Research_Council_(Canada).
Effective January 1, 2009, CHU's 7 MHz frequency was changed to 7850 kHz, due to an allocations change and interference on 7335 kHz.
Broadcast format[edit
http://en.wikipedia.org/w/index.php?title=CHU_(radio_station)&action=edit&section=2] CHU's signal is used for continuous dissemination of official Canadian government time signals http://en.wikipedia.org/wiki/Time_signal. The CHU time signal and radio frequencies are derived from atomic clocks http://en.wikipedia.org/wiki/Atomic_clock. CHU's announcers are Harry Mannis http://en.wikipedia.org/w/index.php?title=Harry_Mannis&action=edit&redlink=1 in English and Simon Durivage http://en.wikipedia.org/wiki/Simon_Durivage in French.
CHU will acknowledge http://en.wikipedia.org/wiki/QSL_card listeners' reception reports.

A similar time signal http://en.wikipedia.org/wiki/National_Research_Council_Time_Signal from the National Research Council http://en.wikipedia.org/wiki/National_Research_Council_(Canada) is used by CBC http://en.wikipedia.org/wiki/Canadian_Broadcasting_Corporation radio services daily at noon ET on Radio-Canada's Première Chaîne http://en.wikipedia.org/wiki/Premi%C3%A8re_Cha%C3%AEne, and 1pm ET on CBC Radio One http://en.wikipedia.org/wiki/CBC_Radio_One.
Transmission system[edit http://en.wikipedia.org/w/index.php?title=CHU_(radio_station)&action=edit&section=3] CHU transmits 3 kW http://en.wikipedia.org/wiki/KW signals on 3330 and 14670 kHz http://en.wikipedia.org/wiki/KHz, and a 10 kW signal on 7850 kHz.[2] http://en.wikipedia.org/wiki/CHU_(radio_station)#cite_note-2 These are nonstandard time signal channels; however, due to the prospect of interference with WWV and WWVH, the nonstandard frequencies are necessary. The signal is amplitude modulated http://en.wikipedia.org/wiki/Amplitude_modulation, with the lower sideband http://en.wikipedia.org/wiki/Sideband suppressed (emission type http://en.wikipedia.org/wiki/Types_of_radio_emissions H3E). The same information is carried on all three frequencies simultaneously including announcements every minute, alternating between English and French.
The CHU transmitter is located near Barrhaven, Ontario http://en.wikipedia.org/wiki/Barrhaven,_Ontario, 15 km southwest of Ottawa's http://en.wikipedia.org/wiki/Ottawa,_Ontario central business district.
The systems feeding the transmitters are duplicated for reliability, and have both battery and generator protection. The generator can also supply the transmitters. The announcements are made using digitally recorded voices. Individual vertical dipole antennas http://en.wikipedia.org/wiki/Dipole_antenna are used for each frequency.
CHU has long been licensed as "fixed service" within the band allocations of the International Telecommunications Union http://en.wikipedia.org/wiki/International_Telecommunications_Union.
CHU's 10 kW signal has been transmitted on 7850 kHz since January 1, 2009. Before then, the signal was transmitted on 7335 kHz, harmonically related to their 14670 kHz frequency. The frequency change was necessary due to an ITU HF global reallocation conference where the frequency region around 7300 kHz was turned over to different users.
Time signal format[edit http://en.wikipedia.org/w/index.php?title=CHU_(radio_station)&action=edit&section=4]

Typical broadcast with English voice announcement http://en.wikipedia.org/wiki/File:CHU_minute_english_announcement.ogg

http://upload.wikimedia.org/wikipedia/en/e/eb/CHU_minute_english_announcement.ogg

A typical minute's broadcast, including the Bell 103 time code and ending with the English-language announcement of 01:26 UTC on 21 November 2010.

Problems playing this file? See media help http://en.wikipedia.org/wiki/Wikipedia:Media_help.

French voice announcement http://en.wikipedia.org/wiki/File:CHU_french_voice_announcement.ogg

http://upload.wikimedia.org/wikipedia/en/3/3f/CHU_french_voice_announcement.ogg

A French-language voice announcement for 01:43 UTC on the same day.

Problems playing this file? See media help http://en.wikipedia.org/wiki/Wikipedia:Media_help. The primary time signal is a series of 300 ms-long 1000 Hz http://upload.wikimedia.org/wikipedia/commons/1/17/1000Hz.ogg tones, transmitted once per second, on the second. The following exceptions to the pattern provide additional information:
The top of the minute is marked by a half-second-long beep. The top of the hour is marked with a one second-long beep, followed by nine seconds of silence. The 29th second of a minute is always omitted (no beep). Between one and sixteen seconds past the minute (except at the top of the hour), CHU transmits the difference between UT1 http://en.wikipedia.org/wiki/UT1 and Coordinated Universal Time http://en.wikipedia.org/wiki/Coordinated_Universal_Time (UTC) by using split tones. For positive DUT1 values from +0.1 to +0.8 s, seconds 1 through 8 are split. For negative DUT1 values from −0.1 to −0.8 s, seconds 9 through 16 are split. Between 31 and 39 seconds past the minute inclusive, the once-per-second tones are reduced to 10-millisecond "ticks" while a digital time code is transmitted. The digital time code is formatted so that a Bell 103 http://en.wikipedia.org/wiki/Bell_103-compatible 300-baud modem can decode it,[3] http://en.wikipedia.org/wiki/CHU_(radio_station)#cite_note-code-3 and CHU is the only time signal station that uses this format for its time code transmissions. For the last 10 seconds of each minute (seconds 50 to 59), the once-per-second tones are again cut to 10 milliseconds each, while CHU transmits a brief voice station identification, followed by voice announcements of the next minute in UTC, alternating between French http://en.wikipedia.org/wiki/French_language and English http://en.wikipedia.org/wiki/English_language. French announcements, using the voice of Radio-Canada http://en.wikipedia.org/wiki/Radio-Canada news anchor Simon Durivage http://en.wikipedia.org/wiki/Simon_Durivage, are transmitted first on the odd minutes, while English announcements, voiced by late CBC Radio http://en.wikipedia.org/wiki/CBC_Radio announcer Harry Mannis http://en.wikipedia.org/w/index.php?title=Harry_Mannis&action=edit&redlink=1, come first on the even minutes. The digital time code sends 10 characters at 300 bits per second using 8N2 asynchronous serial communication http://en.wikipedia.org/wiki/Asynchronous_serial_communication. This follows the Bell 103 http://en.wikipedia.org/wiki/Bell_103 standard, a 2225 Hz tone to represent a mark (1 bit) and 2025 Hz tone for a space (0 bit). Immediately after the 10 ms tick, a mark tone is sent until 133.3 ms, then 110 data bits, ending at precisely 500 ms. The final stop bit is extended by 10 ms of mark tone to ensure it is detected reliably, and the final 490 ms of the second are silent.[3] http://en.wikipedia.org/wiki/CHU_(radio_station)#cite_note-code-3 The time of day (day of year through second) is transmitted twice during each second from 32 to 39. During second 31, additional information (year, DUT1, daylight saving time, and leap second warning bits) is transmitted.
Western Canada signal coverage[edit http://en.wikipedia.org/w/index.php?title=CHU_(radio_station)&action=edit&section=5] http://en.wikipedia.org/wiki/File:CHU-BC-dbu.png http://en.wikipedia.org/wiki/File:CHU-BC-dbu.png
Coverage of proposed CHU transmitter for Western Canada

CHU quite often cannot be received in Western Canada http://en.wikipedia.org/wiki/Western_Canada on any of its broadcast frequencies. Propagation conditions, low transmitter power coupled with the typical two ionospheric hops distances from Ottawa result in relatively weak time signals for Western Canada.

Electrical interference can further aggravate reception difficulty in suburban areas in the West. CHU can be practically unusable in most of Western Canada, as well as Nunavut http://en.wikipedia.org/wiki/Nunavut and the Northwest Territories http://en.wikipedia.org/wiki/Northwest_Territories, for significant stretches of time.[4] http://en.wikipedia.org/wiki/CHU_(radio_station)#cite_note-4
WWV http://en.wikipedia.org/wiki/WWV_(radio_station) and WWVH http://en.wikipedia.org/wiki/WWVH are the fallback in Western Canada. In the high arctic, however, both the US shortwave time stations and CHU become essentially unreliable or unusable.
Canada has no longwave time signal transmitters. The American station WWVB http://en.wikipedia.org/wiki/WWVB is the only option for reliable time signals during solar storms in the Western Arctic, based on WWVB's published pattern maps. If WWVB is not available, those who need precision time transfer may be able to use GPS http://en.wikipedia.org/wiki/GPS time transfer http://en.wikipedia.org/wiki/Time_transfer instead.
See also[edit http://en.wikipedia.org/w/index.php?title=CHU_(radio_station)&action=edit&section=6]
National Research Council Time Signal - Wikipedia, the free encyclopedia http://en.wikipedia.org/wiki/National_Research_Council_Time_Signal

National Research Council Time Signal - Wikipedia, the free encyclopedia http://en.wikipedia.org/wiki/National_Research_Council_Time_Signal The National Research Council Time Signal is Canada's longest running but shortest radio programme. Heard every day since November 5, 1939 (three years and three days after the CBC's establishment), shortly before 13:00 Eastern Time across the CBC R...

View on en.wikipedia.org http://en.wikipedia.org/wiki/National_Research_Council_Time_Signal
Preview by Yahoo

73, Lloyd N2KPC PR

# 3908. Re: [ten_tec_radio_net] CHU Time Clock info

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-21 03:51:44 UTC
From: Dalton
Topic: 3907  Message: 3908

Great article thanks for passing it along to us.

Dalton - W4WUQ

# 3909. TIME CLOCK STATION WORLDWIDE

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-21 04:49:27 UTC
From: n2kpc@...
Topic: 3909 Message: 3909

A Great way to check Propagation too.

I use them all the time, pun intended, HiHi
Time and Frequency Standard Station Information Information on Time and Frequency Services
http://www.eecis.udel.edu/~mills/ntp/index.html

http://www.eecis.udel.edu/~mills/ntp/index.html

Information on Time and Frequency Services http://www.eecis.udel.edu/~mills/ntp/index.html
Isaac Newton's Apple Tree Related Links Software Publishers and Receiver Manufacturers
Reference Clock Serial Timecode Formats Time and Frequenc...

View on www.eecis.udel.edu http://www.eecis.udel.edu/~mills/ntp/index.html
Preview by Yahoo

| NTP Home Page http://www.ntp.org/| NTP Project Page
http://www.eecis.udel.edu/~mills/ntp.html| NTP Documentation
http://www.eecis.udel.edu/~mills/ntp/html/index.html| NTP Public Servers
http://www.eecis.udel.edu/~mills/ntp/servers.html
From NBS Special Publication 432 (1979 edition, now out of print)
NBS Special Publication 432 (current edition)
http://www.boulder.nist.gov/timefreq/general/pdf/1383.pdf

The following data were obtained from the International Frequency List published by the ITU and other sources.

Station Frequencies Coordinates Timecode
WWV http://www.boulder.nist.gov/timefreq/stations/wwv.html Ft. Collins, CO 2.5/5/10/15/20 MHz 40° 40' 49.0" N, 105° 2' 27.0" W
http://www.boulder.nist.gov/timefreq/stations/wwvtimecode.htm
WWVB http://www.boulder.nist.gov/timefreq/stations/wwvb.htm Ft. Collins, CO 60 kHz 40° 40' 28.3" N, 105° 2' 39.5" W http://www.boulder.nist.gov/timefreq/stations/wwvbtimecode.htm
WWVH http://www.boulder.nist.gov/timefreq/stations/wwvh.htm Kauai, HI 2.5/5/10/15 MHz 21° 59' 26.0" N, 159° 46' 0.0" W http://www.boulder.nist.gov/timefreq/stations/wwvtimecode.htm
CHU http://www.nrc-cnrc.gc.ca/eng/services/inms/time-services/short-wave.html Ottawa, CA 3330/7850/14670 kHz 45° 18' N, 75° 45' N
http://inms-ienm.nrc-cnrc.gc.ca/time_services/chu_e.html
DCF77 http://www.dcf77.de/ Mainflingen, DE 77.5 kHz 50° 1' N, 9° 0' E
http://www.eecis.udel.edu/~mills/ntp/www.dcf77.html
MSF http://www.npl.co.uk/time/msf Anthorn, UK 60 kHz 54° 55' N, 3° 15' W http://www.npl.co.uk/science-technology/time-frequency/time/products-and-services/msf-radio-time-signal
TDF Allouis, FR 162 kHz 47° 10' N, 2° 12' E http://www.eecis.udel.edu/~mills/ntp/tdf.html
JJY http://jjy.nict.go.jp/index-e.html Fukushima, JP 40 KHz 37° 22' N, 140° 51' E
http://www2.nict.go.jp/dk/c253/jjy/index-e.html
JJY http://jjy.nict.go.jp/jjy/log/index-e.html Kyushu, JP 60 KHz 33° 28' N, 130° 11' E
http://www2.nict.go.jp/dk/c253/jjy/index-e.html
HBG http://www.metas.ch/en/labors/official-time/hbg/index.html Prangins, HB 75 KHz 46° 24'

N, 6° 15' E http://www.metas.ch/en/labors/official-time/hbg/code.html
Additional Information Beehler, R.E., and M.A. Lombardi. NIST Time and Frequency Services. NIST Special Publication 432 (2002 Edition).
http://www.boulder.nist.gov/timefreq/general/pdf/1383.pdf Covers Radio Stations WWV, WWVH, WWVB, GOES Satellite Time Code and Automated Computer Time Service (ACTS) WWV Broadcast Schedule (USA) http://www.eecis.udel.edu/~mills/ntp/wwv.jpg WWVH Broadcast Schedule (USA) http://www.eecis.udel.edu/~mills/ntp/wwvh.jpg Inter-Range Instrumentation Group (IRIG) Timecode Format http://www.eecis.udel.edu/~mills/ntp/irig_b.jpg

73,
Lloyd N2KPC PR

# 3910. WWV and WWVH Format

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-21 04:52:25 UTC
From: n2kpc@...
Topic: 3910  Message: 3910

WWV and WWVH Time Code Format

# 3911. WWV Broadcast Format Geoalerts GPS Reports Storm info, etc

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-21 05:00:18 UTC
From: n2kpc@...
Topic: 3911  Message: 3911

WWV

73,
Lloyd N2KPC PR 4 U

# 3912. TEN-TEC Nets Today Sunday 12-21-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-21 05:02:17 UTC
From: n2kpc@...
Topic: 3912  Message: 3912

0 Attachment

The 10 Meter band is GREAT, SFI-203 A-index 008 K-index 1

Just worked W1AW/KH6 from the W2ZQ Club Station in NJ.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
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John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
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The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3913. 10 meter net somebody's mike is keyed on the air on 28.440

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-21 18:32:24 UTC
From: n2kpc@...
Topic: 3913  Message: 3913

Check your desk maybe CM????

CM try again may people relaying.
73,
Lloyd N2KPC NCS

1:32pm

# 3914. For John K3UR - 100 Check-in Cert

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-21 20:16:19 UTC
From: ad2dx@...
Topic: 3914  Message: 3914

John,
I received my certificate for 100 check-ins, but the call sign reads 5AD2DX instead of AD2DX.

Thanks.

# 3915. TEN-TEC 10 Meter SSB Net had 54 Checkins today 12-21-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-22 01:58:47 UTC
From: n2kpc@...
Topic: 3915  Message: 3915

A New Record with Australia's Or, VK2IV making 54 Checkins.

NJ-18, CN-5, MA-4, CA-3, KS-3, TX-3, OH-2, PA-2, AZ-2, MI-2,

LA-1, GA-1, KY-1, VA-1, CO-1, OK-1, NV-1, NC-1, FL-1, AUSTRALIA-1.

Make no mistake this was a TEAM effort once again with W3LI, Andy in PA, KI0II, Ron in CO, VE3DWI, Tony in CN and several Hams help one another with relays due to propagation dead zones that were moving all the time in and out, long and short making for five by nine then gone.

Don't forget the TEN-TEC CW Net tomorrow night with WB1HGA, Ron as Net Control.

Happy Holidays to all and Merry Christmas and a Happy Healthy New Year to You and Yours.
God Bless,
73,
Lloyd N2KPC TEN-TEC 10 Meter SSB NCS

# 3918. This is why 10 meters is hopping, or not.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-23 03:06:28 UTC
From: n2kpc@...
Topic: 3918  Message: 3918

WOW.
http://www.nasa.gov/sites/default/files/20141220_171.131blend.jpg

Text Size

Holiday Lights on the Sun: Imagery of a Solar Flare

The sun emitted a significant solar flare, peaking at 7:28 p.m. EST on Dec. 19, 2014. NASA’s Solar Dynamics Observatory, which watches the sun constantly, captured an image of the event. Solar flares are powerful bursts of radiation. Harmful radiation from a flare cannot pass through Earth's atmosphere to physically affect humans on the ground, however -- when intense enough -- they can disturb the atmosphere in the layer where GPS and communications signals travel. This flare is classified as an X1.8-class flare. X-class denotes the most intense flares, while the number provides more information about its strength. An X2 is twice as intense as an X1, an X3 is three times as intense, etc.
> Video: Holiday Lights on the Sun
Image Credit: NASA/SDO
73,
Lloyd N2KPC PR

# 3919. Certificates

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-23 04:04:43 UTC
From: Tony Lelieveld
Topic: 3919  Message: 3919
Attachments: 2 described; binary payloads are missing from this source WARC

John,

I received my 300 check-in certificate today and it too had a number in front of my call. I noticed something peculiar with my address label on the envelope. My address is 2529 Government Road RR#1. The label is printed out as follows.

Tony Lelieveld
2VE3DWI
529 Government Road RR#1
Desbarats, ON P0R 1E0

I wonder if something went amiss with their database which somehow put the first number of the address in front of the call sign. Did anybody else notice the same anomaly? Also the reason that Ken Long, N0QO, did not notice it could be as simple as that he signs a whole batch of certificates before they are printed. I have attached a copy of my certificate and the address label.

It may also be prudent to put the country name on the address in case of certificates going to countries other than the USA.

73, Tony VE3DWI.

# 3920. Re: [ten_tec_radio_net] Certificates [2 Attachments]

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-23 13:27:37 UTC
From: W3LI
Topic: 3919  Message: 3920

Hi Tony, my 300 certificate is wrong also. The address was wrong and the call on the Cert is PW3LI.Go figure.
Andy, W3LI

<!--#yiv5533036081 #yiv5533036081 .yiv5533036081ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv5533036081 div.yiv5533036081ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv5533036081 div.yiv5533036081photo-title a, #yiv5533036081 div.yiv5533036081photo-title a:active, #yiv5533036081 div.yiv5533036081photo-title a:hover, #yiv5533036081 div.yiv5533036081photo-title a:visited {text-decoration:none;}#yiv5533036081 div.yiv5533036081attach-table div.yiv5533036081attach-row {clear:both;}#yiv5533036081 div.yiv5533036081attach-table div.yiv5533036081attach-row div {float:left;}#yiv5533036081 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv5533036081 div.yiv5533036081ygrp-file {width:30px;}#yiv5533036081 div.yiv5533036081attach-table div.yiv5533036081attach-row div div a {text-decoration:none;}#yiv5533036081 div.yiv5533036081attach-table div.yiv5533036081attach-row div div span {font-weight:normal;}#yiv5533036081 div.yiv5533036081ygrp-file-title {font-weight:bold;}#yiv5533036081 --> [Attachment(s) from Tony Lelieveld included below]

John, I received my 300 check-in certificate today and it too had a number in front of my call.  I noticed something peculiar with my address label on the envelope.  My address is 2529 Government Road RR#1.  The label is printed out as follows. Tony Lelieveld2VE3DWI529 Government Road RR#1Desbarats, ON P0R 1E0 I wonder if something went amiss with their database which somehow put the first number of the address in front of the call sign.  Did anybody else notice the same anomaly?  Also the reason that Ken Long, N0QO,  did not notice it could be as simple as that he signs a whole batch of certificates before they are printed.  I have attached a copy of my certificate and the address label. It may also be prudent to put the country name on the address in case of certificates going to countries other than the USA. 73, Tony VE3DWI.

# 3922. Mars frosted gullies on a south-facing slope within a crater

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-24 01:23:13 UTC
From: n2kpc@...
Topic: 3922  Message: 3922

Cool Picture, HiHi.
http://www.nasa.gov/sites/default/files/thumbnails/image/esp_039114_1115.jpg

Back to Gallery http://www.nasa.gov/multimedia/imagegallery/iotd.html
Text Size

Frosty Slopes on Mars

This image of an area on the surface of Mars, approximately 1.5 by 3 kilometers in size, shows frosted gullies on a south-facing slope within a crater.
At this time of year, only south-facing slopes retain the frost, while the north-facing slopes have melted. Gullies are not the only active geologic process going on here. A small crater is visible at the bottom of the slope.
The image was acquired on Nov. 30, 2014, by the High Resolution Imaging Science Experiment (HiRISE) camera, one of six instruments on NASA's Mars Reconnaissance Orbiter. The University of Arizona, Tucson, operates HiRISE, which was built by Ball Aerospace & Technologies Corp., Boulder, Colorado. NASA's Jet Propulsion Laboratory, a division of the California Institute of Technology in Pasadena, manages the Mars Reconnaissance Orbiter Project for NASA's Science Mission Directorate, Washington.
> More information and image products
Image Credit: NASA/JPL-Caltech/University of Arizona
Caption: Livio Tornabene,

73,
Lloyd N2KPC PR

# 3923. Merry Christmas ham style

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-24 05:03:41 UTC
From: ai0d.bill@...
Topic: 3923  Message: 3923

A Ham's Night Before Christmas - YouTube

Wishing all a Merry Christmas.
Bill, ai0d

https://m.youtube.com/watch?v=c_9REVC4dtc https://m.youtube.com/watch?v=c_9REVC4dtc

# 3925. No 20 mtr net today.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-24 18:06:29 UTC
From: Tony Lelieveld
Topic: 3925  Message: 3925

Hi all,

There will be no 20 mtr net today. Our Son and his girlfriend just arrived from the South and they will only be here for 2 days so... needless to say.....

It has been my great pleasure to talk to all of you on the Wednesday 20 mtr net and we'll be there again next week. I have received some personal emails and Christmas cards from operators who check in on a regular basis and we really appreciate this. It shows that the Ham Community is a close knit one and a special fraternity.

Thank you all very much and my spouse Marianne, VE3MXT, and I wish you all a blessed and Merry Christmas and a Happy and safe Holiday season.

73, Tony & Marianne VE3DWI and VE3MXT.

# 3926. Sunday 20 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-24 18:10:31 UTC
From: va3dwi@...
Topic: 3926  Message: 3926

John,
As you don't seem to get my personal email, I'll let you know that I will do the 20 mtr net for you this coming Sunday. Merry Christmas and a Happy and safe 2015.

73, Tony VE3DWI.

# 3928. Re: [ten_tec_radio_net] No 20 mtr net today.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-24 18:14:47 UTC
From: Theodore Ermi Sr
Topic: 3925  Message: 3928

Tony I sent John the info you requested and
I guess I jumped the gun on the net today
I got the message that you will not be having the net.

You and Marianne have a safe and Merry Christmas.

Ted N8TJE

On Wed, Dec 24, 2014 at 1:06 PM, 'Tony Lelieveld' va3dwi@...
[ten_tec_radio_net] <ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Hi all,
>
> There will be no 20 mtr net today. Our Son and his girlfriend just
> arrived from the South and they will only be here for 2 days so... needless
> to say.....
>
> It has been my great pleasure to talk to all of you on the Wednesday 20
> mtr net and we'll be there again next week. I have received some personal
> emails and Christmas cards from operators who check in on a regular basis
> and we really appreciate this. It shows that the Ham Community is a close
> knit one and a special fraternity.
>
> Thank you all very much and my spouse Marianne, VE3MXT, and I wish you all
> a blessed and Merry Christmas and a Happy and safe Holiday season.
>
> 73, Tony & Marianne VE3DWI and VE3MXT.
>
>
>

# 3930. Re: [ten_tec_radio_net] No 20 mtr net today.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-24 18:56:31 UTC
From: W3LI
Topic: 3925  Message: 3930

No problem Tony, There is a Santa Claus net on the Freq anyway.
MERRY CHRISTMAS to YOU & Marianne and HAPPY NEW YEAR.
73,
Andy, W3LI

.

<!--#yiv5303949925 #yiv5303949925 .yiv5303949925ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv5303949925 div.yiv5303949925ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv5303949925 div.yiv5303949925photo-title a, #yiv5303949925 div.yiv5303949925photo-title a:active, #yiv5303949925 div.yiv5303949925photo-title a:hover, #yiv5303949925 div.yiv5303949925photo-title a:visited {text-decoration:none;}#yiv5303949925 div.yiv5303949925attach-table div.yiv5303949925attach-row {clear:both;}#yiv5303949925 div.yiv5303949925attach-table div.yiv5303949925attach-row div {float:left;}#yiv5303949925 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv5303949925 div.yiv5303949925ygrp-file {width:30px;}#yiv5303949925 div.yiv5303949925attach-table div.yiv5303949925attach-row div div a {text-decoration:none;}#yiv5303949925 div.yiv5303949925attach-table div.yiv5303949925attach-row div div span {font-weight:normal;}#yiv5303949925 div.yiv5303949925ygrp-file-title {font-weight:bold;}#yiv5303949925 -->

Hi all, There will be no 20 mtr net today.  Our Son and his girlfriend just arrived from the South and they will only be here for 2 days so... needless to say..... It has been my great pleasure to talk to all of you on the Wednesday 20 mtr net and we'll be there again next week.  I have received some personal emails and Christmas cards from operators who check in on a regular basis and we really appreciate this.  It shows that the Ham Community is a close knit one and a special fraternity. Thank you all very much and my spouse Marianne, VE3MXT, and I wish you all a blessed and Merry Christmas and a Happy and safe Holiday season. 73, Tony & Marianne VE3DWI and VE3MXT.

# 3932. Christmas Comet

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-25 04:16:50 UTC
From: n2kpc@...
Topic: 3932  Message: 3932

U 2 Can See it.

http://photoadventures.lapplandmedia.se/en
GEOMAGNETIC UNREST: A fast stream of solar wind is buffeting Earth's magnetic field, prompting NOAA forecasters to raise the odds of a polar geomagnetic storm today to 35%. Arctic sky watchers should be alert for auroras. Aurora alerts: text http://spaceweathertext.com/, voice http://spaceweatherphone.com/
CHRISTMAS COMET: Is there a cylindrical package under your Christmas tree? Open it now. A small telescope is all you need to see Comet Lovejoy (C/2014 Q2). Discovered just last August by Terry Lovejoy in Australia, the green comet is brightening faster than expected as it moves into northern skies just in time for Christmas. Trace the comet's tail down the page for more information:
http://spaceweathergallery.com/indiv_upload.php?upload_id=105556
Gerald Rhemann took this picture on Dec. 21st using a remotely-operated telescope in Namibia. The comet's sinuous blue ion tail contrasts beautifully with its puffy green atmosphere. The colors come from ionized carbon monoxide (CO+) and diatomic carbon (C2), which glow blue and green, respectively, in the near-vacuum of interplanetary space.
"Last night (Dec. 23rd), the comet was easy to see in binoculars as a 5th magnitude fuzzy star," reports Alan Dyer http://spaceweathergallery.com/indiv_upload.php?upload_id=105596 of New Mexico. "I could just see the comet naked eye knowing exactly where to look south of Orion in the constellation Columba the dove."
Where is that? These finder charts http://www.skyandtelescope.com/astronomy-news/observing-news/binocular-comet-lovejoy-heading-c2014-q2-lovejoy-1211142/ from Sky and Telescope can help you find the comet. Better yet, if that cylindrical object is a GOTO telescope, just plug in the comet's coordinates
http://scully.cfa.harvard.edu/cgi-bin/returnprepeph.cgi?d=c&o=CK14Q020 and let the telecope find it for you.
Realtime Comet Photo Gallery http://spaceweathergallery.com/comet_gallery.html
Merry Christmas from Lloyd N2KPC PR

# 3933. Re: Notice: Sunday 40 Meter and 20 Meter SSB Nets

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-25 04:31:13 UTC
From: n2kpc@...
Topic: 3927  Message: 3933

I will be there for all three TEN-TEC Nets and will join the 40 meter net when I finish the 10 meter net as always. Then join you on the 20 meter net when I finish the 40 meter net as always.
C U there.

For those that are away visiting Gaye and I wish you safe travels and a Very Merry Christmas and a
Happy Health New Year.
God Bless You and Your,
Gaye KB2YOA and Lloyd N2KPC .-.-.-

# 3934. Re: TEN-TEC CERTIFICATE PROGRAM IS MOVING FORWARD!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-25 12:49:26 UTC
From: robertcardone@...
Topic: 3924  Message: 3934

John, Chris KD2EOZ received a certifcate that had an incorrect mailing address (missing the first digit of mailing address ) and a "1" before the call sign on the certificate. Probably caused by a computer bug. Please do not resend the certifcate.
Bob

# 3936. ISS pass today 12-25-14

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-25 15:50:54 UTC
From: n2kpc@...
Topic: 3936  Message: 3936

ISS Pass over Mount Holly, NJ.

Time: Thu Dec 25 5:45 PM, Visible: 5 min, Max Height: 54 degrees, Appears: NW, Disappears: ESE

TX 144.490 Voice

RX 145.800 Voice

APRS Packet 145.825

73,
Merry Christmas
Lloyd N2KPC PR

# 3937. Re: [ten_tec_radio_net] Re: TEN-TEC CERTIFICATE PROGRAM IS MOVING FORWARD!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-25 17:55:38 UTC
From: Tony
Topic: 3924  Message: 3937

Just curious if the missing digit in the address is the #1that is in front of the call sign. That's what happened to mine.☐ The missing digit was a 2 and that's what is in front of my call. Could be just a coincidence though.?

73, Tony VE3DWI.?

Sent from my BlackBerry 10 smartphone on the Bell network.

From: robertcardone@rocketmail.com [ten_tec_radio_net]
Sent: Thursday, December 25, 2014 07:49
To: ten_tec_radio_net@yahoogroups.com
Reply To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Re: TEN-TEC CERTIFICATE PROGRAM IS MOVING FORWARD!

?

John,
Chris KD2EOZ received a certifcate that had an incorrect mailing address (missing the first digit of mailing address ) and a "1" before the call sign on the certificate. Probably caused by a computer bug. Please do not resend the certifcate.
Bob

# 3940. New file uploaded to ten_tec_radio_net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-26 16:05:52 UTC
From: ten_tec_radio_net@yahoogroups.com
Topic: 236  Message: 3940

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ten_tec_radio_net
group.

File : /ExpFile.csv
Uploaded by : occhipintijohn <k3ur@...>
Description : TEN-TEC Certificate Data Base 12-24-2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ten_tec_radio_net/files/ExpFile.csv

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

occhipintijohn <k3ur@...>

# 3942. scout 555

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-28 00:09:53 UTC
From: ron
Topic: 3942  Message: 3942

hello

Does anyone have a 12 meter module available?
Please reply direct, thank you.

ron wb1hga

# 3943. cw net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-28 00:20:38 UTC
From: ron
Topic: 3943  Message: 3943

gang,

I did some data work on TT CW nets.

Since this all started, I have logged total 1920 QSO.
This was`made possible by you.
Your participation has made it a success.
merry Xmas!

Ron wb1hga

CW nets`resume Monday night, see you there.

# 3944. TEN-TEC Net Sunday 12-28-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-28 04:05:29 UTC
From: n2kpc@...
Topic: 3944  Message: 3944

Should be a interesting 10 meter Net.
I will be using three TEN-TEC Radios, a Eagle, Omni 7 and a Jupiter.
Each with its own antenna, a S-8 V-18 foot vertical with Slinkys for radials.
S-9 V-31 vertical with Slinkys and wire radials and the Force-12 14 element tri-band
10-15-20 meter yagi. The vertical's worked very well today.
WA3DX, Earl and KC3BHD Fatu bought their new Eagle to the W2ZQ Shack today and
tried out their Eagle on the verticals and the big yagis.
KB2YOA Gaye my Wife spent the day with me working DX and we all checked into the Maine
Potatoe Net on 3985 LSB at 7:00PM along with K2XU, John with his new Eagle.
KD2JOE, Joe stopped in to the W2ZQ DVRA Shack for a visit too.
Nice to have some of the TEN-TEC Family pay a visit.
C U on the TEN-TEC Nets.

The TEN-TEC 10 meter SSB net starts each Sunday at 1PM Eastern Time on 28.440.
Lloyd N2KPC is Net Control

The TEN-TEC 40 meter SSB net starts each Sunday at 1:30PM Eastern Time on 7.263.
John K3UR is Net Control.

The TEN-TEC 20 meter SSB net starts each Sunday at 3PM Eastern Time on 14.325.
John K3UR is Net Control.

The TEN-TEC 40 meter CW net starts each Monday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The TEN-TEC 20 meter SSB net starts each Wednesday at 2PM Eastern Time on 14.325.
Tony VE3DWI is Net Control.

The TEN-TEC 40 meter CW net starts each Wednesday at 8:00PM Eastern Time on 7.063.
Ron WB1HGA is Net Control.

The 40 meter and 20 meter SSB nets stream the live audio over the Internet, by John KC2QMA.
Go to QRZ and type KC2QMA.

Please zero beat the Net Control Operators and remember that they may have to change
frequencies, as not to interfere with other Amateur Radio activity

C U There on the Air.
73,
Lloyd N2KPC NCS RNCS PR ANM

# 3945. Re: [ten_tec_radio_net] TEN-TEC Net Sunday 12-28-2014 and more.

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-28 17:07:11 UTC
From: W3LI
Topic: 3944  Message: 3945
Attachments: 1 described; binary payloads are missing from this source WARC

Your a busy boy Lloyd. CUL
Andy

<!--#yiv8987357283 #yiv8987357283 .yiv8987357283ygrp-photo-title{clear:both;font-size:smaller;height:15px;overflow:hidden;text-align:center;width:75px;}#yiv8987357283 div.yiv8987357283ygrp-photo{background-position:center;background-repeat:no-repeat;background-color:white;border:1px solid black;height:62px;width:62px;}#yiv8987357283 div.yiv8987357283photo-title a, #yiv8987357283 div.yiv8987357283photo-title a:active, #yiv8987357283 div.yiv8987357283photo-title a:hover, #yiv8987357283 div.yiv8987357283photo-title a:visited {text-decoration:none;}#yiv8987357283 div.yiv8987357283attach-table div.yiv8987357283attach-row {clear:both;}#yiv8987357283 div.yiv8987357283attach-table div.yiv8987357283attach-row div {float:left;}#yiv8987357283 p {clear:both;padding:15px 0 3px 0;overflow:hidden;}#yiv8987357283 div.yiv8987357283ygrp-file {width:30px;}#yiv8987357283 div.yiv8987357283attach-table div.yiv8987357283attach-row div div a {text-decoration:none;}#yiv8987357283 div.yiv8987357283attach-table div.yiv8987357283attach-row div div span {font-weight:normal;}#yiv8987357283 div.yiv8987357283ygrp-file-title {font-weight:bold;}#yiv8987357283 --> <!--#yiv8987357283 #yiv8987357283ygrp-mkp {border:1px solid #d8d8d8;font-family:Arial;margin:10px 0;padding:0 10px;}#yiv8987357283 #yiv8987357283ygrp-mkp hr {border:1px solid #d8d8d8;}#yiv8987357283 #yiv8987357283ygrp-mkp #yiv8987357283hd {color:#628c2a;font-size:85%;font-weight:700;line-height:122%;margin:10px 0;}#yiv8987357283 #yiv8987357283ygrp-mkp #yiv8987357283ads {margin-bottom:10px;}#yiv8987357283 #yiv8987357283ygrp-mkp .yiv8987357283ad {padding:0 0;}#yiv8987357283 #yiv8987357283ygrp-mkp .yiv8987357283ad p {margin:0;}#yiv8987357283 #yiv8987357283ygrp-mkp .yiv8987357283ad a {color:#0000ff;text-decoration:none;}-->

Should be a interesting 10 meter Net.I will be using three TEN-TEC Radios, a Eagle, Omni 7 and a Jupiter.Each with its own antenna, a S-8 V-18 foot vertical with Slinkys for radials.S-9 V-31 vertical with Slinkys and wire radials and the Force-12 14 element tri-band10-15-20 meter yagi. The vertical's worked very well today.WA3DX, Earl and KC3BHD Fatu bought their new Eagle to the W2ZQ Shack today andtried out their Eagle on the verticals and the big yagis.KB2YOA Gaye my Wife spent the day with me working DX and we all checked into the Maine Potatoe Net on 3985 LSB at 7:00PM along with K2XU, John with his new Eagle.KD2JOE, Joe stopped in to the W2ZQ DVRA Shack for a visit too.Nice to have some of the TEN-TEC Family pay a visit.C U on the TEN-TEC Nets.

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Go to QRZ and type KC2QMA.

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C U There on the Air. 73,Lloyd N2KPC NCS RNCS PR ANM

# 3946. Re: [ten_tec_radio_net] Re: TEN-TEC CERTIFICATE PROGRAM IS MOVING FORWARD!

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-28 20:54:32 UTC
From: robertcardone@...
Topic: 3924  Message: 3946

Tony, Chris's certificate had the same issue as yours. The first number o the address was missing and placed at the beginning of her call sign. Looks like a computer programming bug to me.
Bob

# 3947. 40 Meter Results

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-28 22:51:20 UTC
From: Theodore Ermi Sr
Topic: 3947  Message: 3947
Attachments: 1 described; binary payloads are missing from this source WARC

Hi everyone I have attached the results of today's
40 meter net,Thanks for everyone's patience,the net went well. Thanks to
Tony VE3DWI,Ray KK4BE and
Andy W3LI for the help in relays.

HAPPY NEW YEAR TO ALL.

Ted N8TJE

# 3949. Sund. Dec 28-2014 TenTec 20 mtr net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-29 00:14:02 UTC
From: Tony Lelieveld
Topic: 3949  Message: 3949
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

We had a good net with lots of check-ins. Thanks to Ted N8TJE and Andy W3LI for being relay stations. We wish everyone a Happy and Healthy New Year.

73, Tony VE3DWI.

**********

1) NI4Z CONDY AL OMNI-7 (FIRST STATION HEARD)

2) W4WUQ DALTON TN ORION-2

3) K3GDX FRANK NJ OMNI-7

4) KC2QMA JOHN TN ORION-2

5) NI2F TOM NY OMNI-7

6) NC5T BOB TX OMNI-6+

7) K4SWE STEVE TN ORION-2

8) W2DD GEORGE NJ ORION-2

9) N4QEA JOHN TN OMNI-7

10) N1ASS BILL MI JUPITER

11) KF5FHZ JAMES LA TS-140-S

12) WB4YPO BILL TN CORSAIR-560

13) KA1DTA DAVE MA OMNI-7

14) W3LI ANDY PA ORION-2

15) W4ALH HAROLD TN OMNI-7

16) WB4HUC MIKE TX FT-817

17) N8TJE TED OH OMNI-7

18) N4LVA BARRY VA CORSAIR-2

19) KJ9B KEN IN EAGLE

20) K9DY STEVE IN EAGLE

21) WA9YTQ RON IL IC-751-A

22) K4KXO KEN SC OMNI-7

23) W1ECI TIM MA PEGASUS

24) WD4GXT DARWIN PA EAGLE

25) KC8MZR GENE WV 544

26) N5QV RON TX OMNI-7

27) K8UGG DAN GA FT-450-D

28) KA2NBB DICK NJ ARGOSY-525

29) VE3MXT MARIANNE ON ORION-2

30) W1HGY TED MA EAGLE

31) K4ZVD SAM FL JUPITER

32) WA4OSS CHARLIE NC ORION-2

33) WB4YBY NORM MS ORION-2

34) W8KP BOB MI FT-9000

35) KC4FL JOHN FL ORION

36) KI0II RON CO CORSAIR-2

37) N2OTG BOB NY PARAGON

38) KA2RJM ROGER NJ TS-520-S

39) AI0D BILL AZ EAGLE

40) AC8PI JUSTIN MI TS-530-S

41) KK4BE RAY TN JUPITER

42) W3TS MIKE PA ORION

43) N7INO JIM LA CORSAIR-2

44) WA0BAG PAUL TN DRAKE TWINS

45) KB1ZCZ DAVID MA CORSAIR-2

46) N8ME MARK OH FLEX-6300

47) KD4AR SONNY GA OMNI-7

48) W9OKV GENE IL PEGASUS

49) KE5DLM MIKE LA TS-480-SAT

50) N8OP BILL WV ORION-2

51) KC9PEL RICHARD WI IC-746

52) KA9NVZ PAT IN EAGLE

53) K0BIU RICHARD CO OMNI-7

54) AC5RK MICHEAL MS OMNI-7

55) N8NIX RIN IL PARAGON

56) WA3OFA DAVE MI OMNI-5

57) KJ4UNX NOEL TN EAGLE

58) N0ENO RICH KS CORSAIR

59) AA7EW DAVE AZ OMNI-7

60) N9VO JIM IN K3

61) KK4PQX DAVID GA 580-D

62) N2KPC LLOYD NJ EAGLE

63) N8IPO JAY OH OMNI-7

64) K9ARM ANDY IL EAGLE

65) K2XU JOHN NJ EAGLE

66) AA1VG RON CT FLEX-5000

67) WN3N NEVIN MD OMNI-7

68) WA2OUV DON MO CORSARI-3

69) N0HTD STEVE MON OMNI-7

70) K4CPD DAVID TN ORION-2

71) WA1SEO MIKE FL EAGLE

72) N0EGF DIANA MN EAGLE

# 3950. THE TEN-TEC 10 METER SSB NET HAD 36 CHECKINS TODAY 12-28-2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-29 03:08:01 UTC
From: n2kpc@...
Topic: 3950  Message: 3950

NJ-17, PA-5, MA-3, TX-2, CN-2, AZ-1, CA-1, NM-1, TN-1, TRINIDA-1, TABAGO-1, BRAZIL-1.

W3LI Andy my Relaying right hand man deservers a big Thank You along with everybody else listening for one another.

Don't forget the TEN-TEC CW Net tomorrow with Ron, WB2HGA as Net Control.

Have a Happy Health New Year and C U next week in 2015.
God Bless,
73,
Lloyd N2KPC NCS TEN-TEC 10 Meter SSB Net .-.-.-

# 3951. Cw TT new

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-30 00:10:47 UTC
From: Ron
Topic: 3951  Message: 3951

can not do net tonight.have awful headache.

Ron wb1hgaf

# 3953. GEOMAGNETIC STORM

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-30 02:44:02 UTC
From: n2kpc@...
Topic: 3953  Message: 3953

http://photoadventures.lapplandmedia.se/en
GEOMAGNETIC STORM: Earth is entering a high-speed stream of solar wind, and this is causing geomagnetic storms around the poles. A NOAA Space Weather Scales http://legacy-www.swpc.noaa.gov/NOAAscales/index.html#GeomagneticStorms storm is underway now. Arctic sky watchers should be alert for auroras (photos http://spaceweathergallery.com/aurora_gallery.html). Aurora alerts: text http://spaceweathertext.com/, http://spaceweatherphone.com/ http://spaceweatherphone.com/

http://legacy-www.swpc.noaa.gov/NOAAscales/index.html#GeomagneticStorms

NOAA Space Weather Scales
http://legacy-www.swpc.noaa.gov/NOAAscales/index.html#GeomagneticStorms NOAA / Space Weather Prediction Center NOAA Space Weather Scales

View on legacy-www.swpc.noa...
http://legacy-www.swpc.noaa.gov/NOAAscales/index.html#GeomagneticStorms
Preview by Yahoo

73,
Lloyd N2KPC

# 3954. Ten Tec CW Net December 29, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-30 02:49:01 UTC
From: ksmosatern@...
Topic: 3954  Message: 3954

Thank you to the following that checked into the Ten Tec CW Net tonight, December 29, 2014. I apologize for the late start as I did not immediately see Ron’s posting as to his being unable to conduct the net. I really appreciate everyone working with me on your check-ins, in particular your willingness to make some repeats of information. Please let me know if you see anything that needs correcting.

W3TS Mike PA Orion
KO8S Karl MI Omni D
W2DD George NJ Jupiter
N8TJE Ted OH Omni 7
KD4AR Sonny GA Omni 7
K9QED Phil IL Omni 7
K8MAZ Mark MI Omni 7
VE3DWI Tony ON Orion 2
KI4VH Jim GA Scout
KK4BE Ray TN Jupiter

73,

Rich
N0ENO
Fill in Net Control
ksmosatern@kc.rr.com

# 3955. Re: [ten_tec_radio_net] Ten Tec CW Net December 29, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-30 02:55:20 UTC
From: Theodore Ermi Sr
Topic: 3954  Message: 3955

Good Job Rich

Ted N8TJE

On Mon, Dec 29, 2014 at 9:49 PM, ksmosatern@... [ten_tec_radio_net] <
ten_tec_radio_net@yahoogroups.com> wrote:

>
>
> Thank you to the following that checked into the Ten Tec CW Net tonight,
> December 29, 2014. I apologize for the late start as I did not immediately
> see Ron’s posting as to his being unable to conduct the net. I really
> appreciate everyone working with me on your check-ins, in particular your
> willingness to make some repeats of information. Please let me know if you
> see anything that needs correcting.
>
>
> W3TS Mike PA Orion
> KO8S Karl MI Omni D
> W2DD George NJ Jupiter
> N8TJE Ted OH Omni 7
> KD4AR Sonny GA Omni 7
> K9QED Phil IL Omni 7
> K8MAZ Mark MI Omni 7
> VE3DWI Tony ON Orion 2
> KI4VH Jim GA Scout
> KK4BE Ray TN Jupiter
>
>
> 73,
>
> Rich
> N0ENO
> Fill in Net Control
> ksmosatern@...
>
>
>
>

# 3956. Re: [ten_tec_radio_net] Ten Tec CW Net December 29, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-30 05:44:12 UTC
From: Tony Lelieveld
Topic: 3954  Message: 3956

Great job Rich. Thank you for doing the CW net tonight. It's much appreciated.

73, Tony VE3DWI.

----- Original Message -----
From: ksmosatern@... [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Monday, December 29, 2014 9:49 PM
Subject: [ten_tec_radio_net] Ten Tec CW Net December 29, 2014

Thank you to the following that checked into the Ten Tec CW Net tonight, December 29, 2014. I apologize for the late start as I did not immediately see Ron’s posting as to his being unable to conduct the net. I really appreciate everyone working with me on your check-ins, in particular your willingness to make some repeats of information. Please let me know if you see anything that needs correcting.

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KD4AR Sonny GA Omni 7
K9QED Phil IL Omni 7
K8MAZ Mark MI Omni 7
VE3DWI Tony ON Orion 2
KI4VH Jim GA Scout
KK4BE Ray TN Jupiter

73,

Rich
N0ENO
Fill in Net Control
ksmosatern@...

# 3957. Re: [ten_tec_radio_net] Ten Tec CW Net December 29, 2014

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-30 12:01:37 UTC
From: <mes23@...>
Topic: 3954  Message: 3957

Good job, Rich, and thanks for taking the net. 73
Mark, k8maz

From: mailto:ten_tec_radio_net@yahoogroups.com
Sent: Monday, December 29, 2014 9:49 PM
To: ten_tec_radio_net@yahoogroups.com
Subject: [ten_tec_radio_net] Ten Tec CW Net December 29, 2014

Thank you to the following that checked into the Ten Tec CW Net tonight, December 29, 2014. I apologize for the late start as I did not immediately see Ron’s posting as to his being unable to conduct the net. I really appreciate everyone working with me on your check-ins, in particular your willingness to make some repeats of information. Please let me know if you see anything that needs correcting.

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N8TJE Ted OH Omni 7
KD4AR Sonny GA Omni 7
K9QED Phil IL Omni 7
K8MAZ Mark MI Omni 7
VE3DWI Tony ON Orion 2
KI4VH Jim GA Scout
KK4BE Ray TN Jupiter

73,

Rich
N0ENO
Fill in Net Control
ksmosatern@...

# 3958. 12-30-2014 3958 lsb Maine Potatoe Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-31 00:13:36 UTC
From: n2kpc@...
Topic: 3958  Message: 3958

I am on the Maine Potatoe Net if you want to try 75 Meter Phone 3958.LSB now.
A couple of the TEN-TEC Family are on with their Eagles Flying.....
73,
Lloyd N2KPC

# 3959. VE3DWI, Tony Great signal on 3958

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-31 00:39:55 UTC
From: n2kpc@...
Topic: 3959  Message: 3959

Hi Tony, sounding great in New Jersey.
73,
Lloyd N2KPC

# 3960. Re: [ten_tec_radio_net] VE3DWI, Tony Great signal on 3958

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-31 02:01:08 UTC
From: Tony Lelieveld
Topic: 3959  Message: 3960

Thanks Lloyd. You were booming in here too. Had to run for a late supper hi...hi.

73, Tony VE3DWI.

----- Original Message -----
From: n2kpc@arrl.net [ten_tec_radio_net]
To: ten_tec_radio_net@yahoogroups.com
Sent: Tuesday, December 30, 2014 7:39 PM
Subject: [ten_tec_radio_net] VE3DWI, Tony Great signal on 3958

Hi Tony, sounding great in New Jersey.

73,

Lloyd N2KPC

# 3961. Wed 20 mtr Ten-Tec Net

Yahoo group: ten_tec_radio_net (2007 — 2014)
Date: 2014-12-31 18:42:56 UTC
From: Tony Lelieveld
Topic: 3961  Message: 3961

Hi all,

Just a reminder that the 20 mtr net will be on today at 14:00 hr. (19:00 UTC) on 14.325 MHz +/-. Please Zero beat Net Ctrl. You do not have to use a Ten-Tec radio and all check-ins are welcome. C U later.

73, Tony VE3DWI.